

APPENDIX 2: Data of EMI test

Conducted Emission

Serial: 1050034, Module1, ANT1(SMK) Tx, Ch: Low(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment

Kind of EUT : PLAYSTATION®3

Model No. : CECHJ01

Serial No. : 1050034

Report No. : 28FE0090-HO-01

Power : AC 120V / 60Hz

Temp./Humi. : 25deg. C / 33%

Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), DH5, 2402MHz

LIMIT : FCC15. 207 QP
FCC15. 207 AV

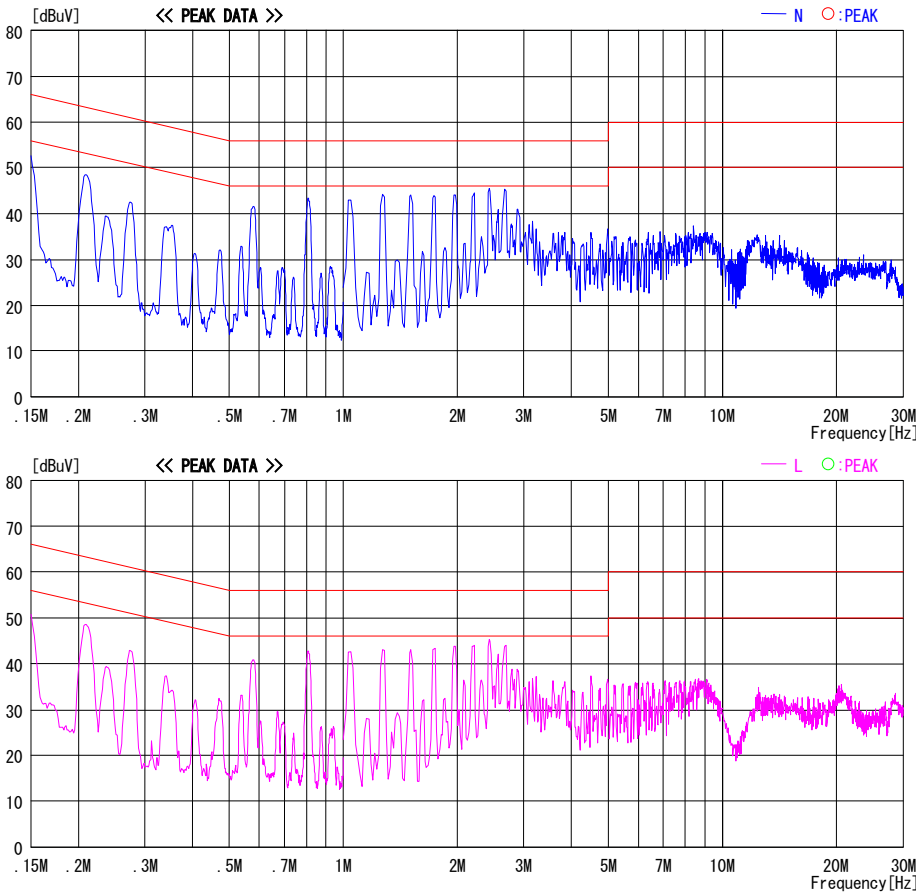


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module1, ANT1(SMK) Tx, Ch: Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

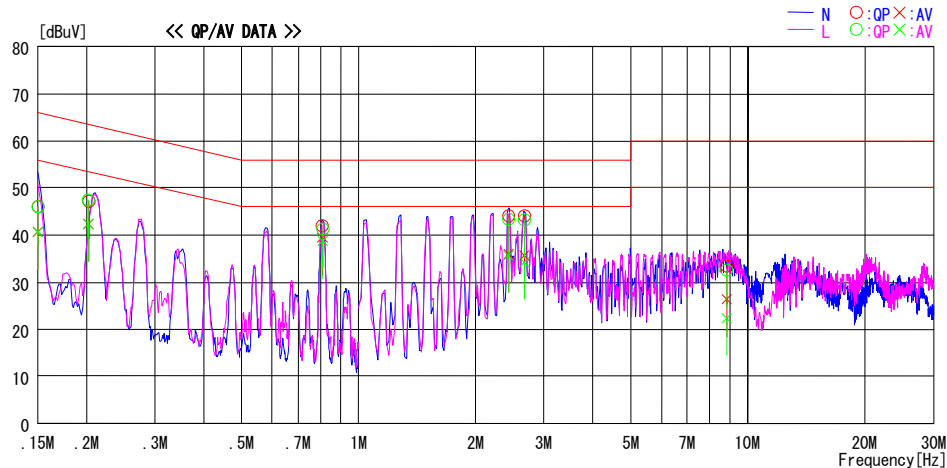
UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]	
0.15000	45.7	40.4	0.3	46.0	40.7	66.0	56.0	20.0	15.3	N
0.15000	45.7	40.3	0.3	46.0	40.6	66.0	56.0	20.0	15.4	L
0.20194	47.1	42.0	0.3	47.4	42.3	63.5	53.5	16.1	11.2	L
0.20214	46.9	42.0	0.3	47.2	42.3	63.5	53.5	16.3	11.2	N
0.80771	41.6	39.0	0.4	42.0	39.4	56.0	46.0	14.0	6.6	N
0.80802	40.9	38.3	0.4	41.3	38.7	56.0	46.0	14.7	7.3	L
2.42094	42.8	35.1	0.6	43.4	35.7	56.0	46.0	12.6	10.3	L
2.42312	43.5	35.3	0.6	44.1	35.9	56.0	46.0	11.9	10.1	N
2.66336	42.6	33.7	0.6	43.2	34.3	56.0	46.0	12.8	11.7	L
8.83022	31.3	21.1	1.3	32.6	22.4	60.0	50.0	27.4	27.6	L
2.66492	43.5	35.1	0.6	44.1	35.7	56.0	46.0	11.9	10.3	N
8.82706	32.1	25.1	1.3	33.4	26.4	60.0	50.0	26.6	23.6	N

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

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

UL Japan, Inc.

Head Office EMC Lab.

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

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Conducted Emission

Serial: 1050034, Module1, ANT1(SMK) Tx, Ch: High(DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company : Sony Computer Entertainment

Kind of EUT : PLAYSTATION®3

Model No. : CECHJ01

Serial No. : 1050034

Report No. : 28FE0090-HO-01

Power : AC 120V / 60Hz

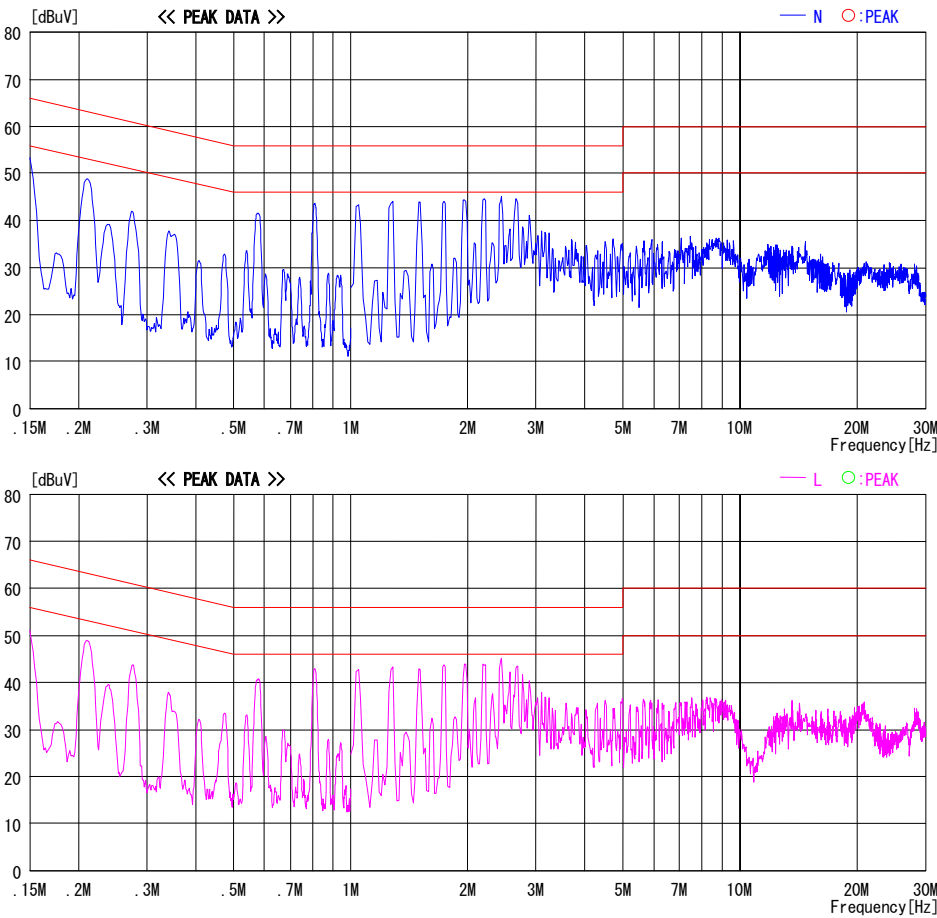
Temp./Humi. : 25deg. C / 33%

Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), DH5, 2480MHz

LIMIT : FCC15.207 QP

FCC15.207 AV



Conducted Emission

Serial: 1050034, Module1, ANT1(SMK) Tx, Ch: Low(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), 3DH5, 2402MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

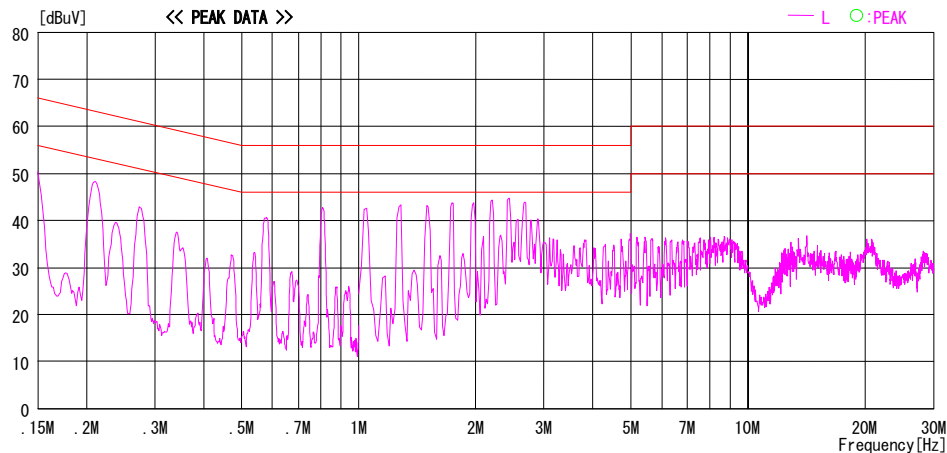
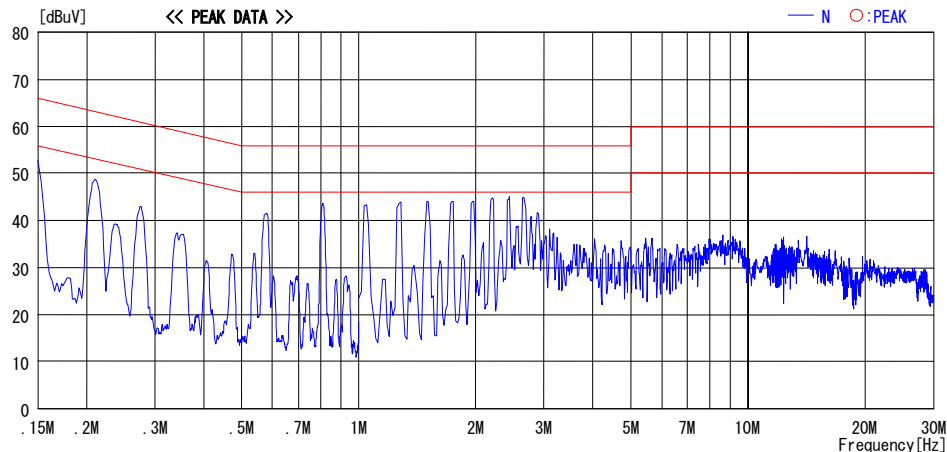


CHART:WITH FACTOR, Peak hold data. Data is uncorrected. CALCURATION: RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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Conducted Emission

Serial: 1050034, Module1, ANT1(SMK) Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), 3DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

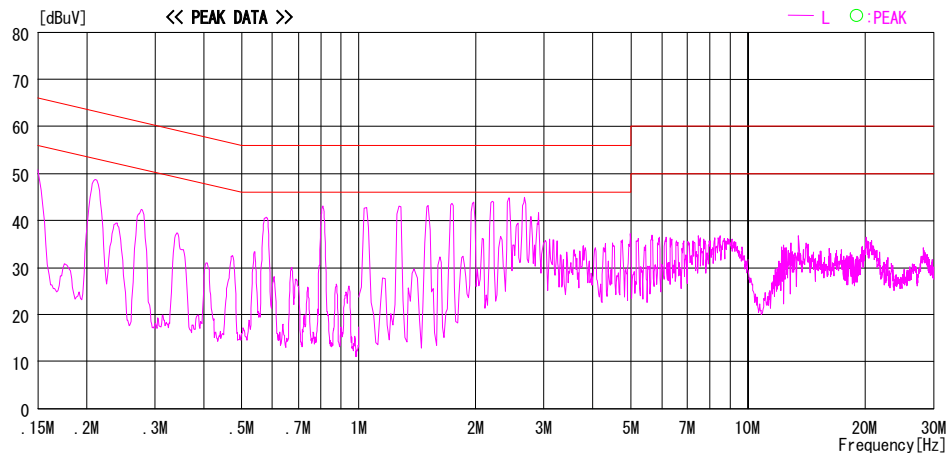
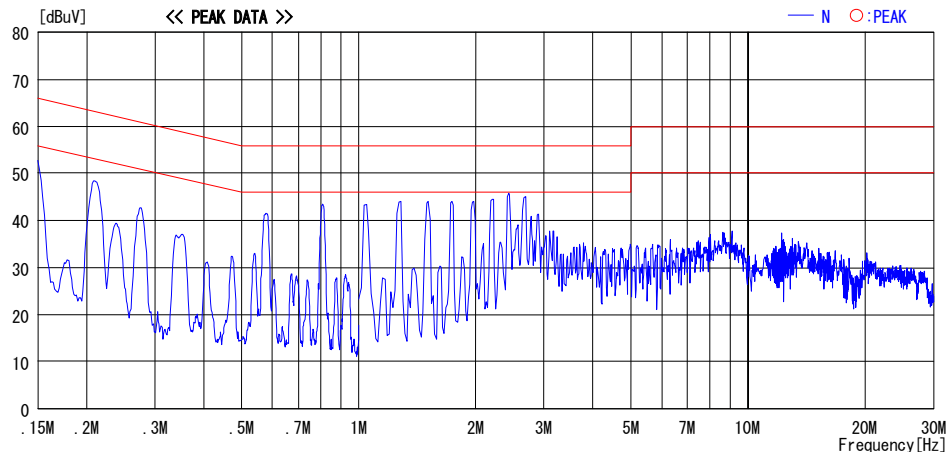


CHART:WITH FACTOR, Peak hold data. Data is uncorrected. CALCURATION: RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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Conducted Emission
Serial: 1050034, Module1, ANT1(SMK) Tx, Ch: High(3DH5)
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), 3DH5, 2480MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

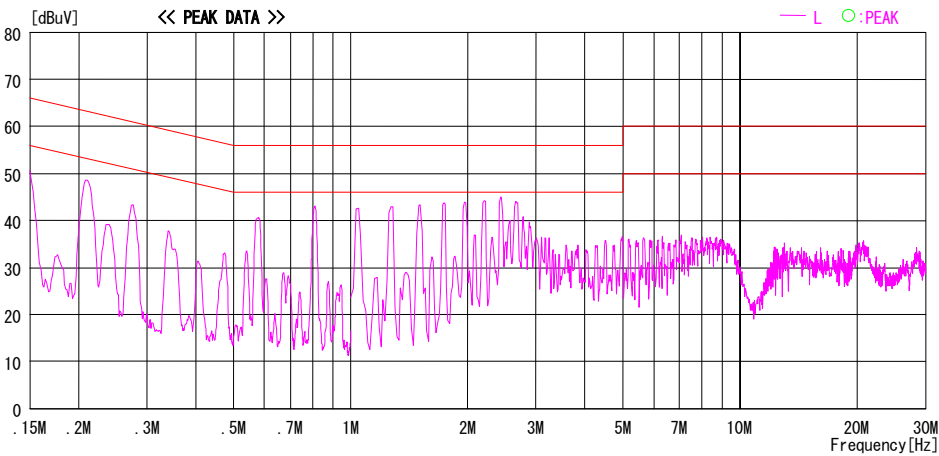
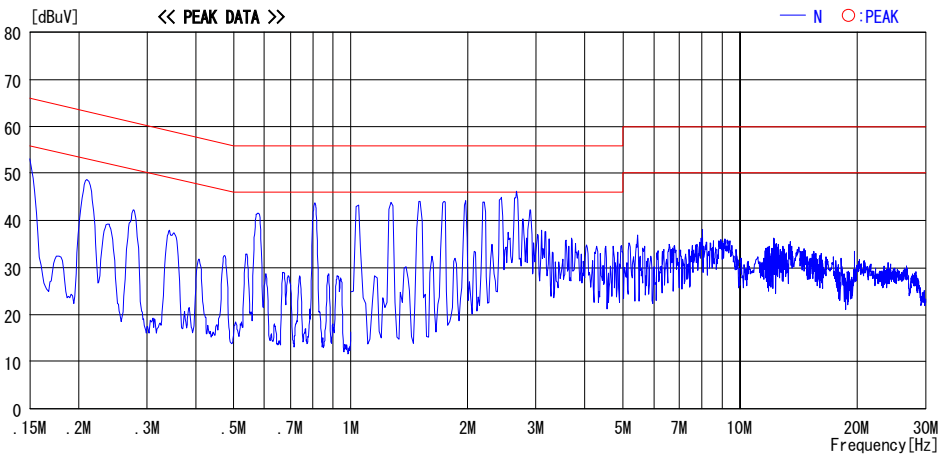


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module1, ANT1(SMK) Rx, Ch: Mid
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Rx, ANT1(SMK), 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

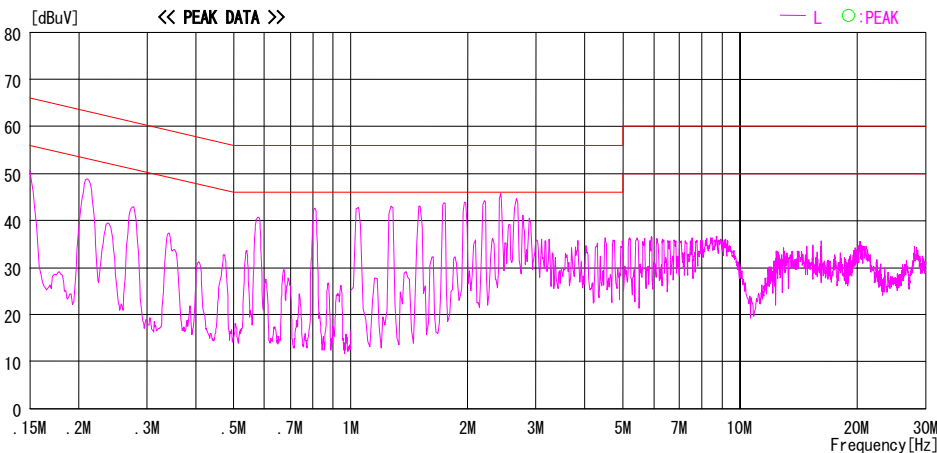
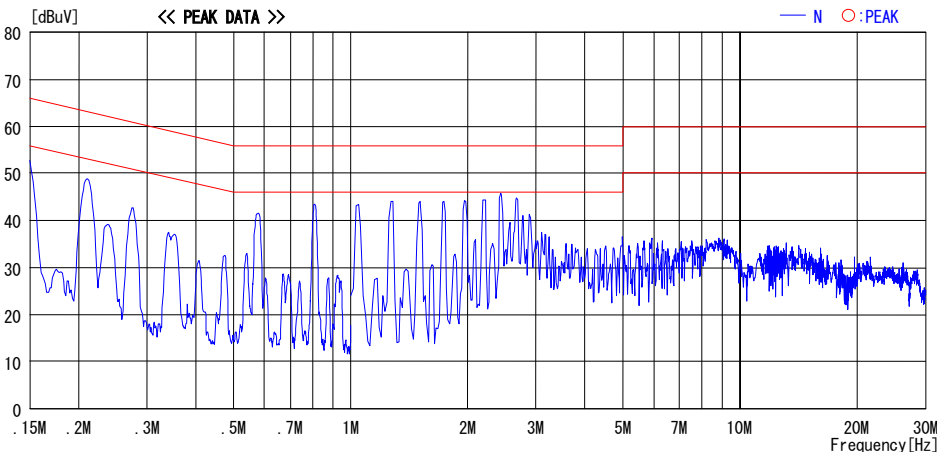


CHART:WITH FACTOR, Peak hold data. Data is uncorrected. CALCURATION: RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module1, ANT2 Tx, Ch: Low(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT2, DH5, 2402MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

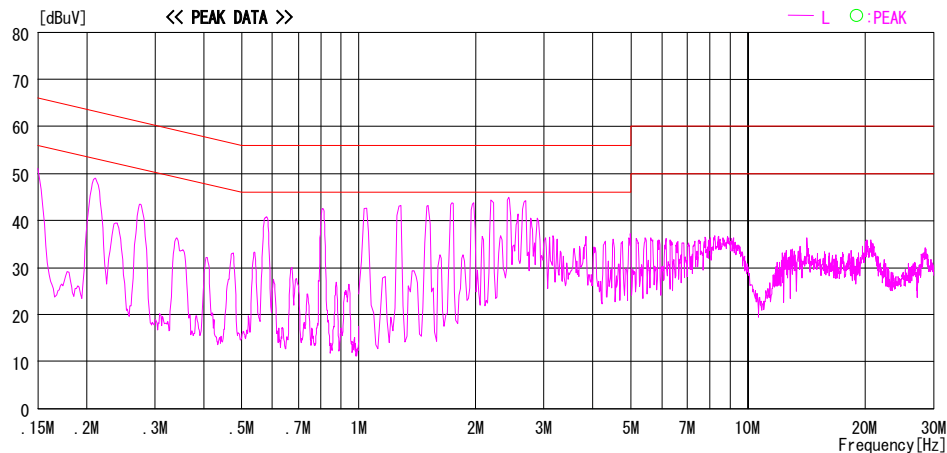
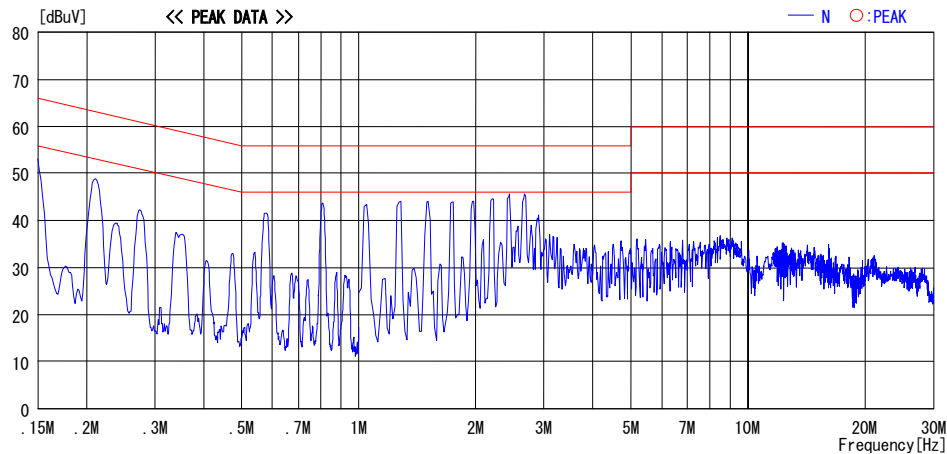


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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Conducted Emission

Serial: 1050034, Module1, ANT2 Tx, Ch: Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT2, DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

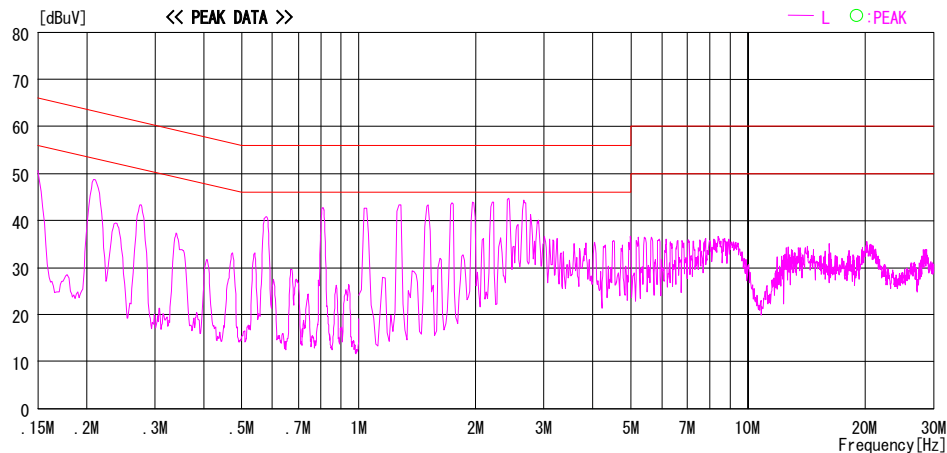
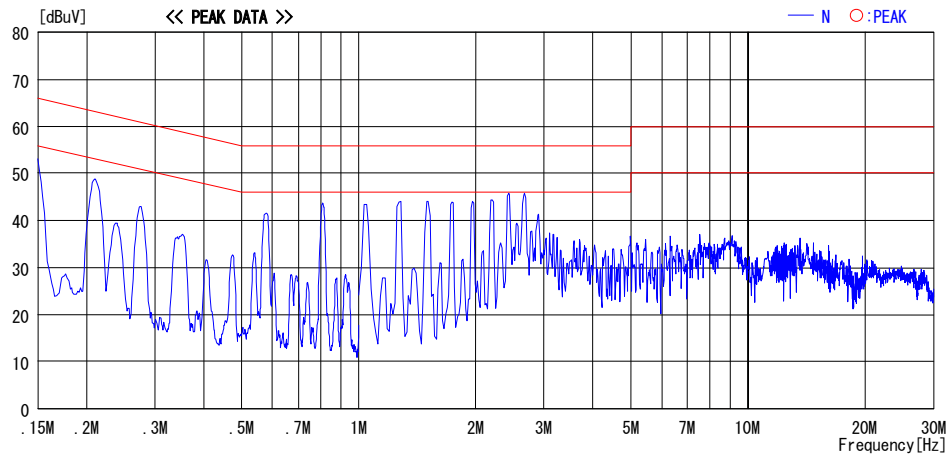


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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Conducted Emission
Serial: 1050034, Module1, ANT2 Tx, Ch: High(DH5)
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT2, DH5, 2480MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

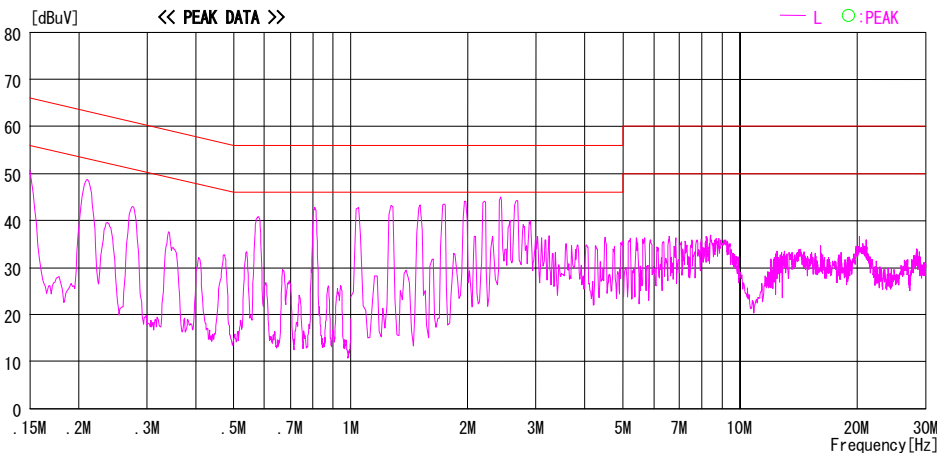
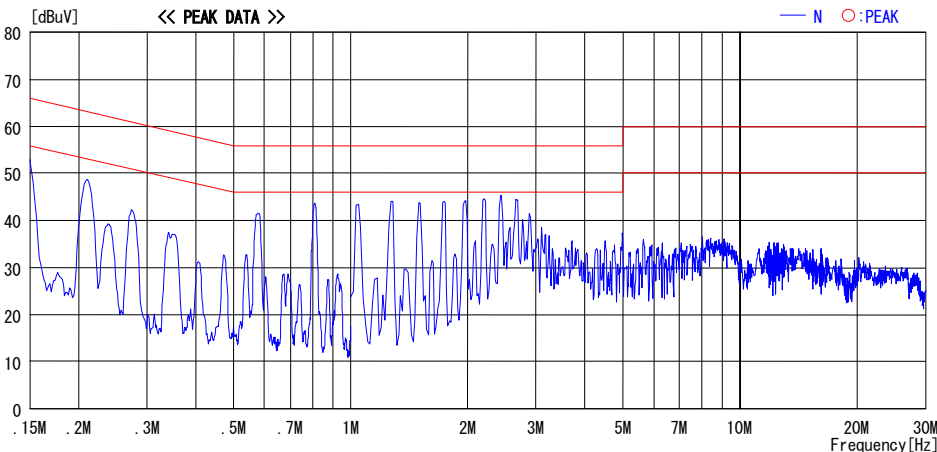


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module1, ANT2 Tx, Ch: Low(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT2, 3DH5, 2402MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

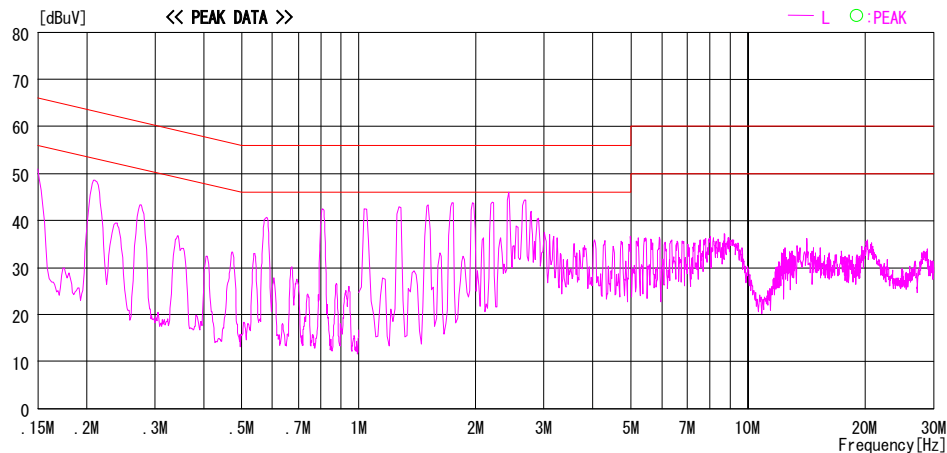
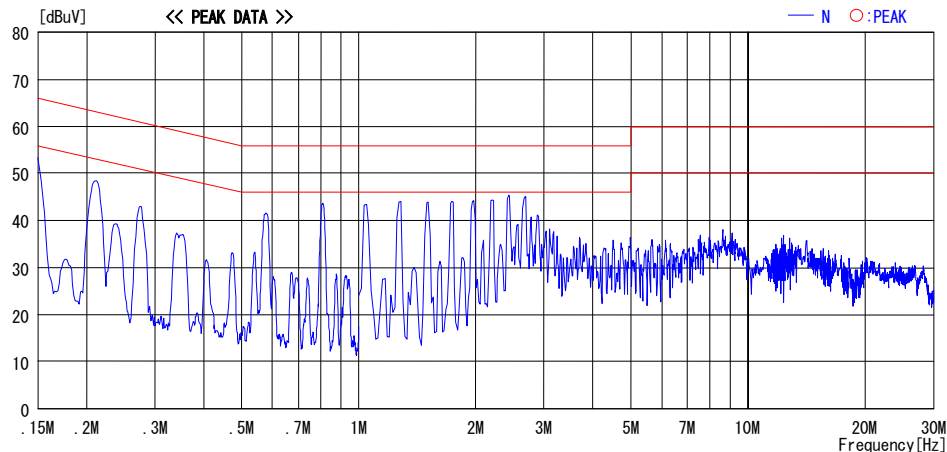


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module1, ANT2 Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT2, 3DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

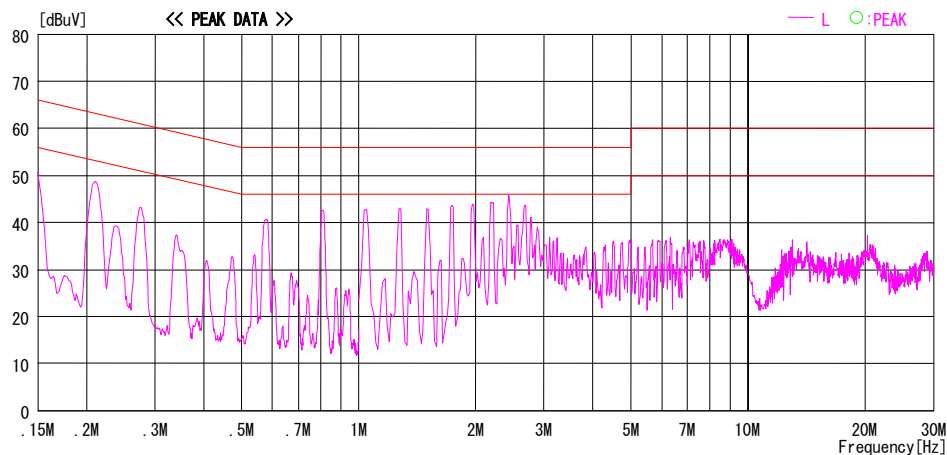
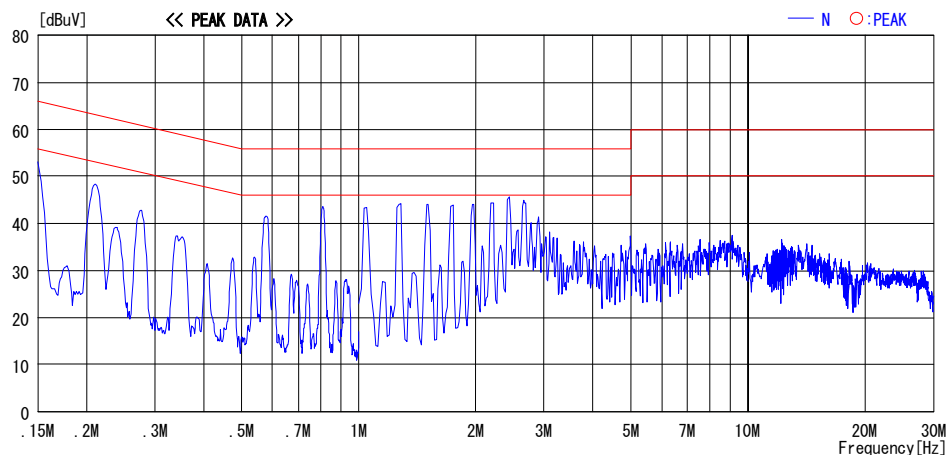


CHART:WITH FACTOR, Peak hold data. Data is uncorrected. CALCURATION: RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module1, ANT2 Tx, Ch: High(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT2, 3DH5, 2480MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

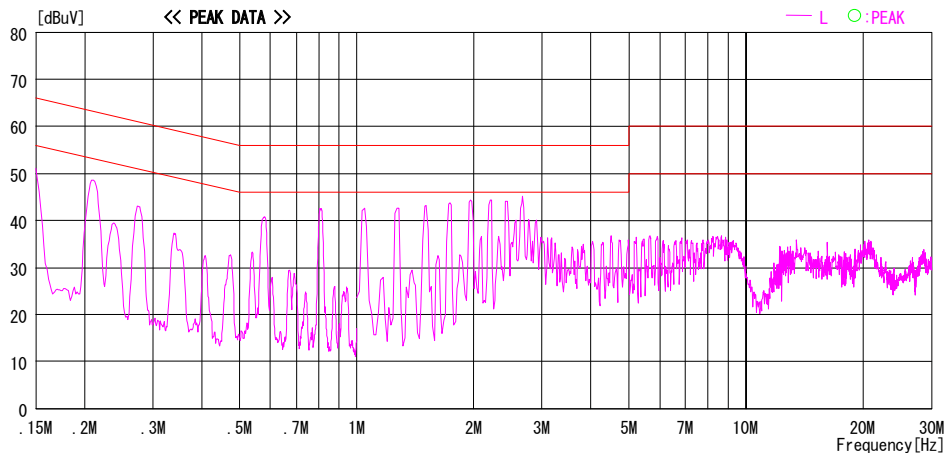
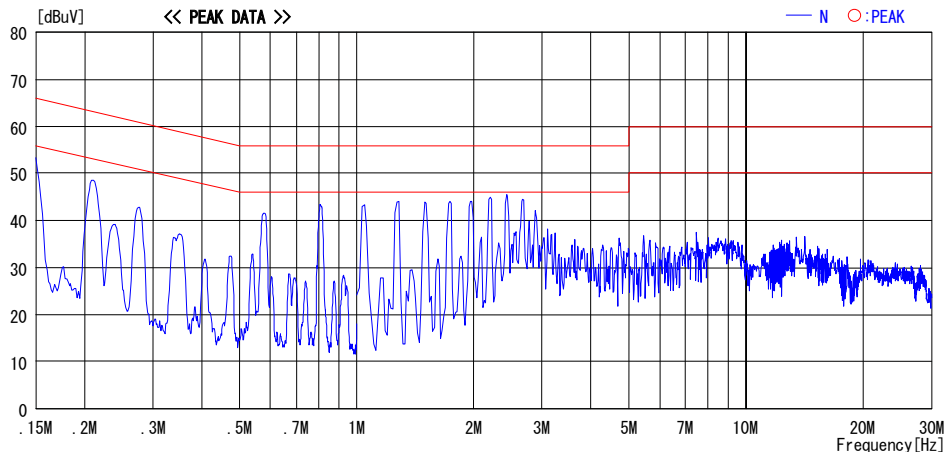


CHART:WITH FACTOR, Peak hold data. Data is uncorrected. CALCURATION: RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module1, ANT2 Rx, Ch: Mid
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Rx, ANT2, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

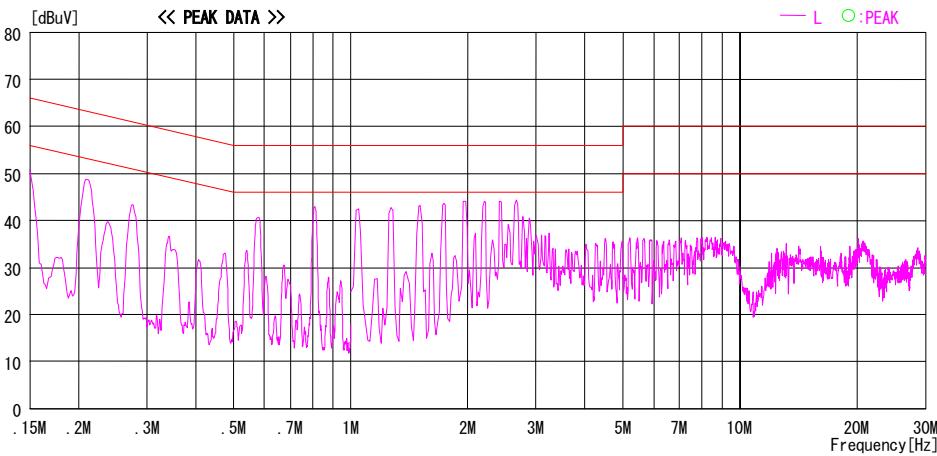
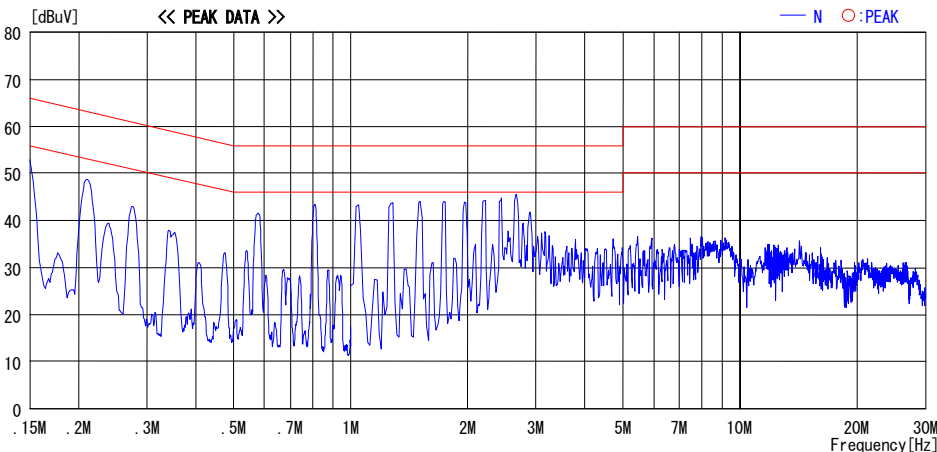


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1030165, Module1, ANT1(SMK) Tx, Ch: Mid(DH5)

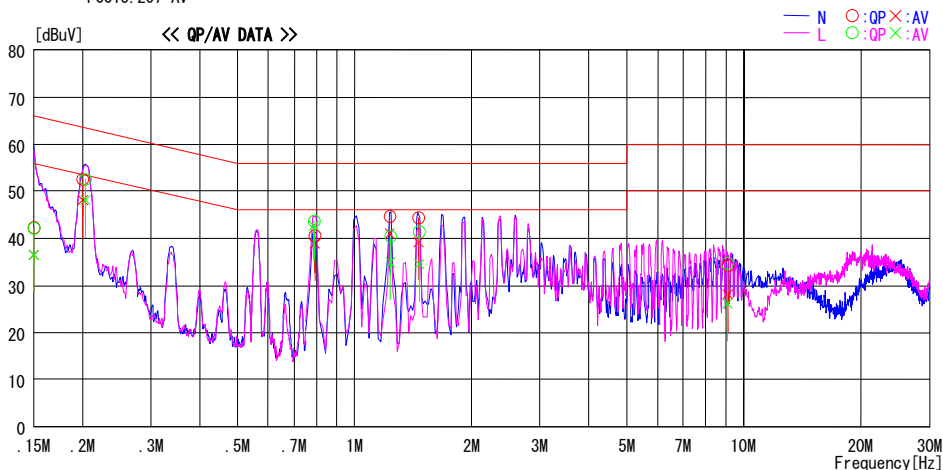
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC 120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 25deg. C / 32%
Serial No. : 1030165 Operator : Motoya Imura

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]	
0.15000	42.0	36.2	0.3	42.3	36.5	66.0	56.0	23.7	19.5	N
0.20010	52.3	47.8	0.3	52.6	48.1	63.6	53.6	11.0	5.5	N
0.78960	40.2	38.5	0.4	40.6	38.9	56.0	46.0	15.4	7.1	N
1.23300	44.2	40.6	0.4	44.6	41.0	56.0	46.0	11.4	5.0	N
1.46420	43.8	38.6	0.5	44.3	39.1	56.0	46.0	11.7	6.9	N
9.09550	32.9	26.7	1.4	34.3	28.1	60.0	50.0	25.7	21.9	N
0.15000	41.9	36.2	0.3	42.2	36.5	66.0	56.0	23.9	19.5	L
0.20300	52.3	47.8	0.3	52.6	48.1	63.5	53.5	10.9	5.4	L
0.78608	43.3	42.3	0.4	43.7	42.7	56.0	46.0	12.3	3.3	L
1.23792	40.0	34.5	0.4	40.4	34.9	56.0	46.0	15.6	11.1	L
1.46592	40.9	34.0	0.5	41.4	34.5	56.0	46.0	14.6	11.5	L
9.06904	33.3	24.8	1.4	34.7	26.2	60.0	50.0	25.3	23.8	L

CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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

UL Japan, Inc.

Head Office EMC Lab.

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Facsimile : +81 596 24 8124

Conducted Emission

Serial: 1030165, Module1, ANT1(SMK) Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), 3DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

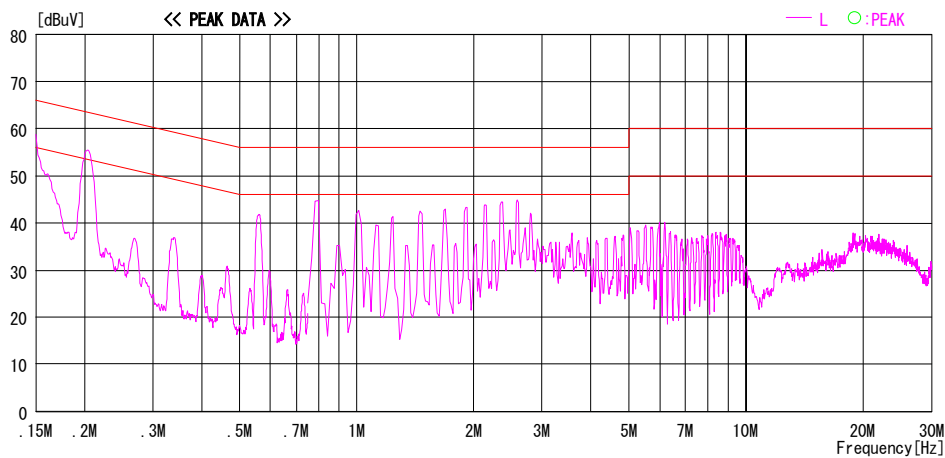
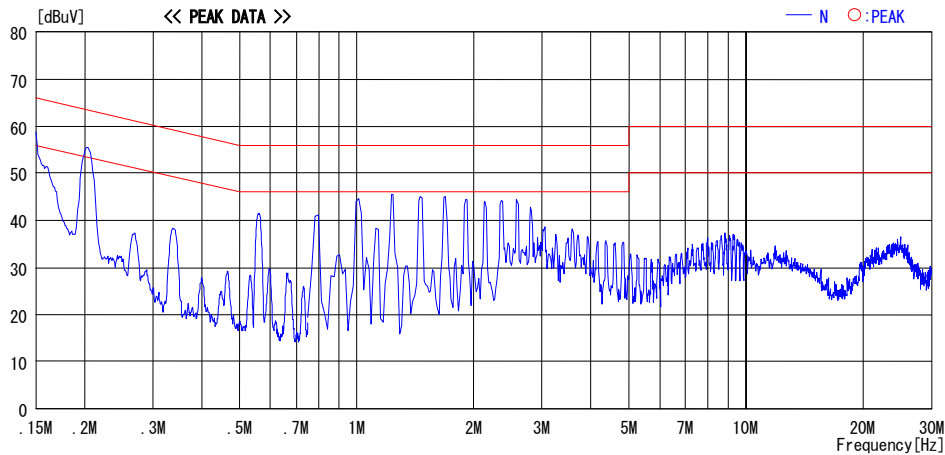


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1030165, Module1, ANT2 Tx, Ch: Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module1, Tx, ANT2, DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

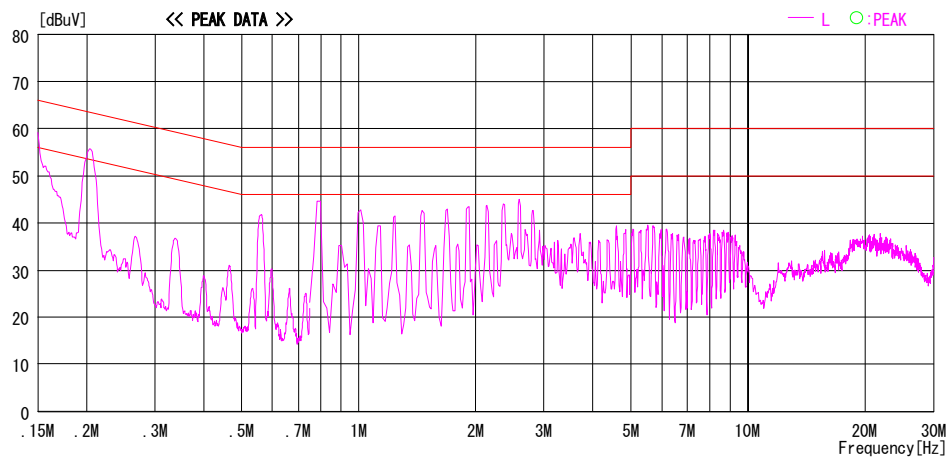
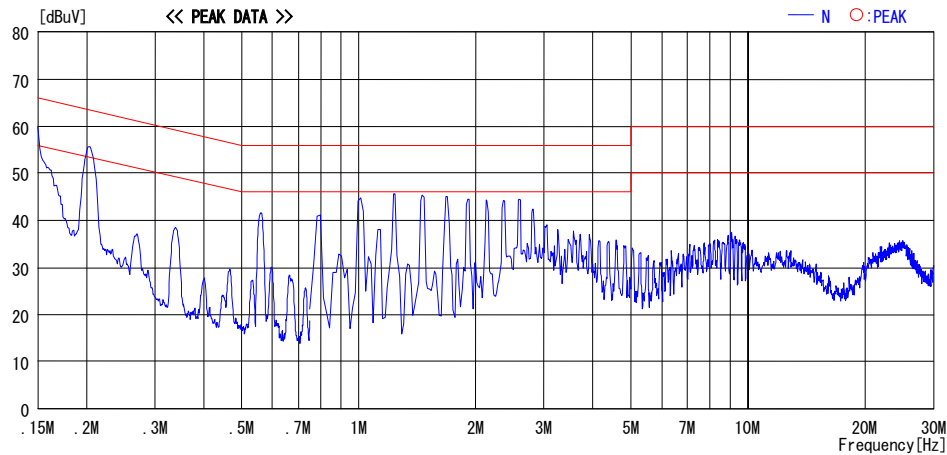


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1030165, Module1, ANT2 Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module1, Tx, ANT2, 3DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

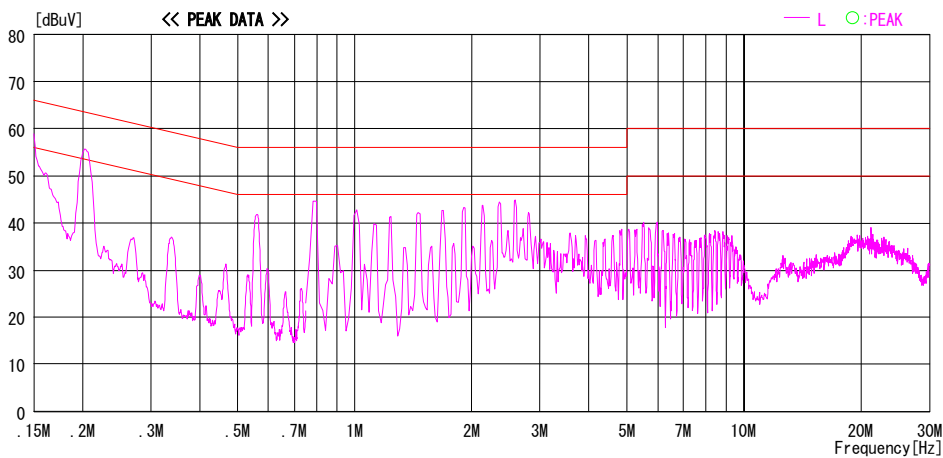
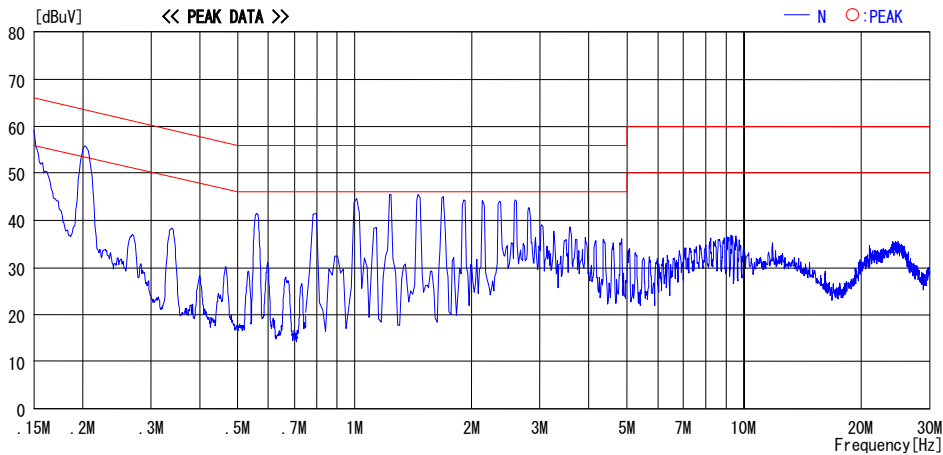


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1030165, Module1, ANT1(SMK) Rx, Ch: Mid

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module1, Rx, ANT1(SMK), 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

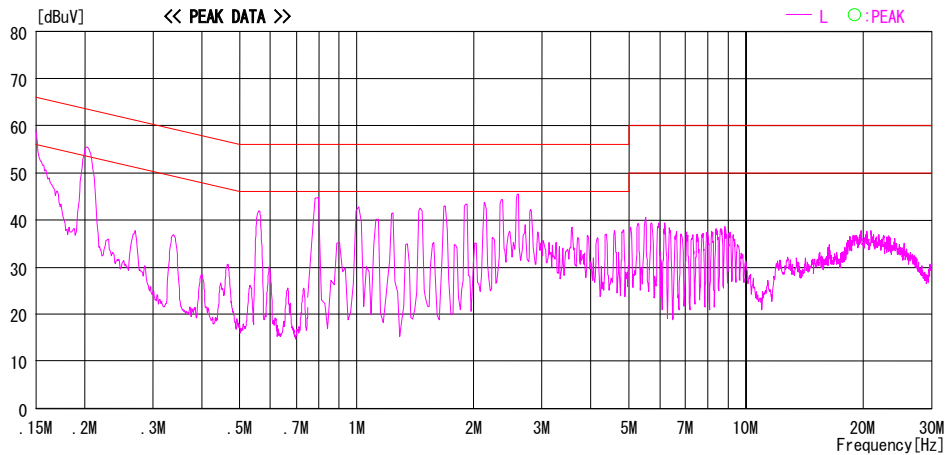
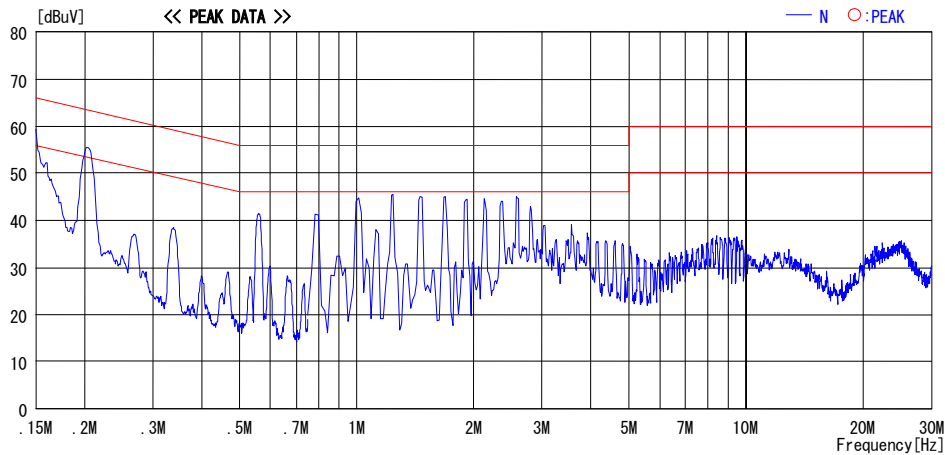


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1030165, Module1, ANT2 Rx, Ch: Mid
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1030165

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 32%
Operator : Motoya Imura

Mode / Remarks : BT, Module1, Rx, ANT2, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

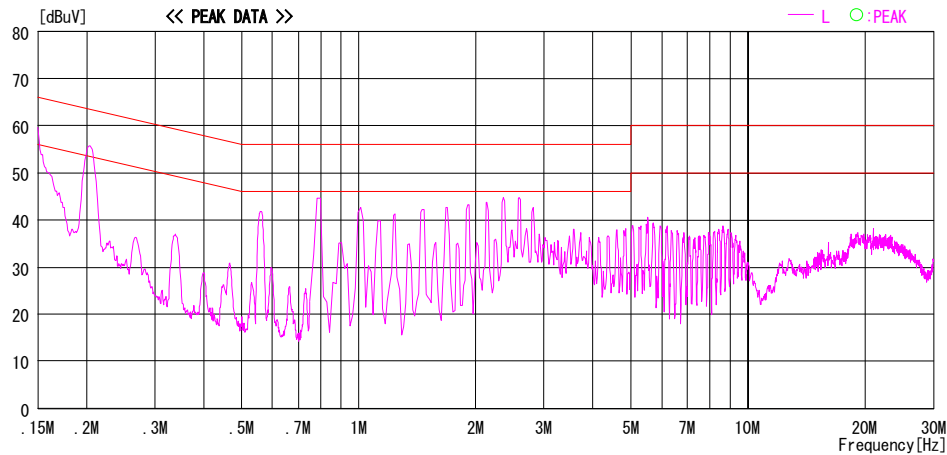
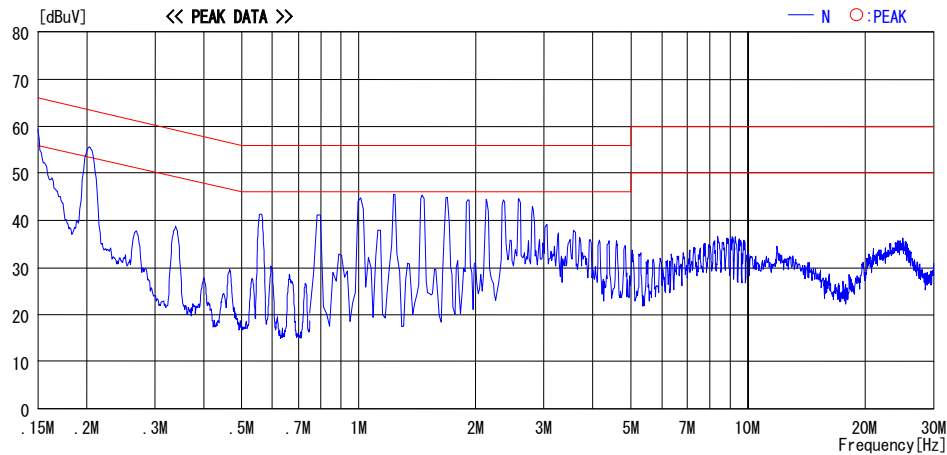


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module2, ANT1(SMK) Tx, Ch: Low(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT1(SMK), DH5, 2402MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

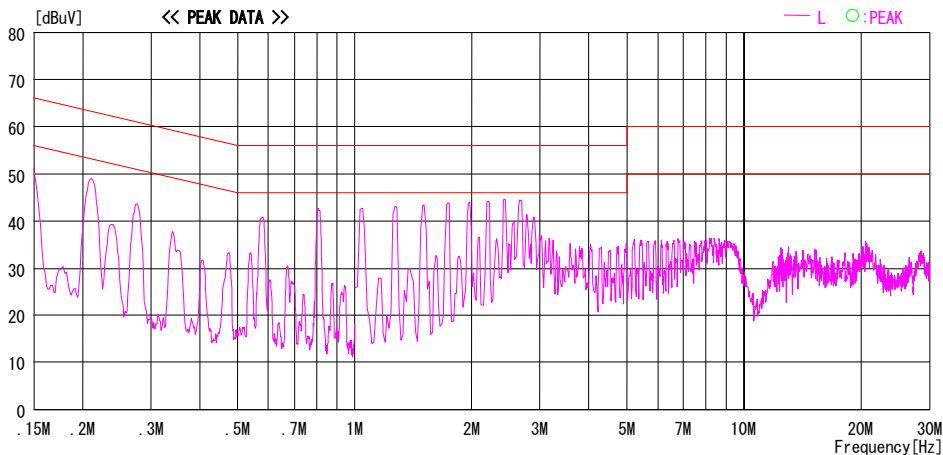
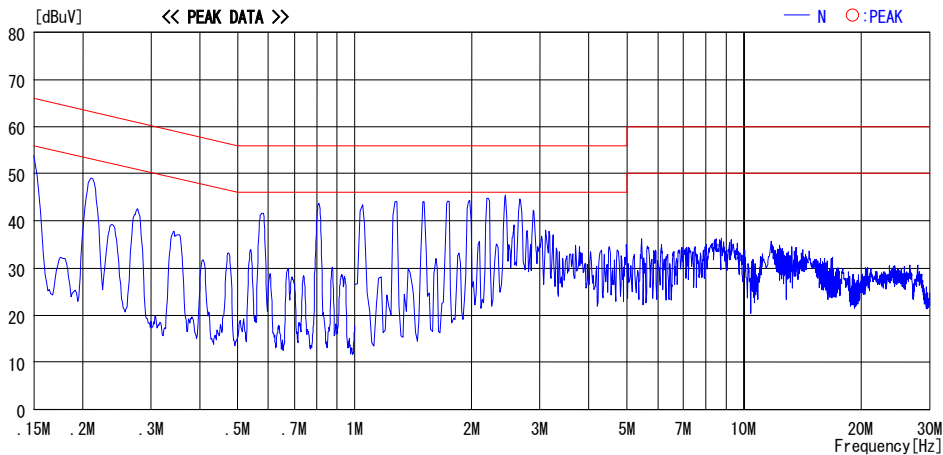


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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

UL Japan, Inc.

Head Office EMC Lab.

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

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Conducted Emission
Serial: 1050034, Module2, ANT1(SMK) Tx, Ch: Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

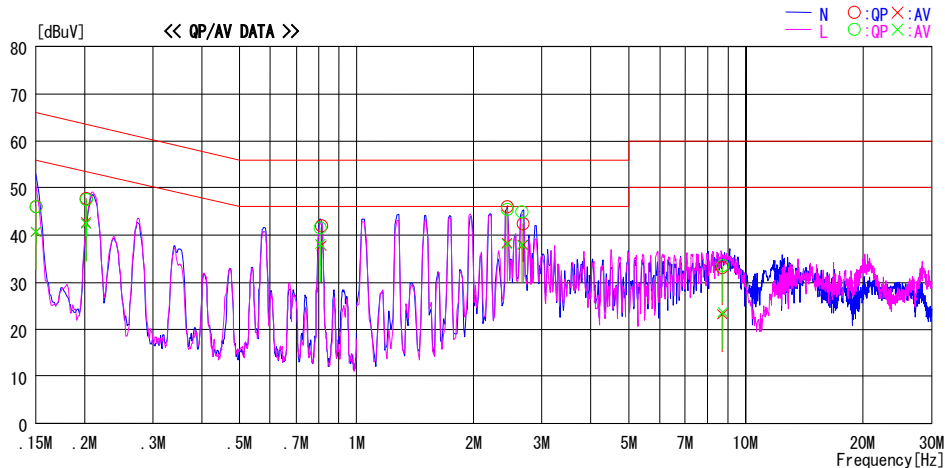
UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT1(SMK), DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]	
0.15000	45.7	40.4	0.3	46.0	40.7	66.0	56.0	20.0	15.3	N
0.15000	45.7	40.4	0.3	46.0	40.7	66.0	56.0	20.0	15.3	L
0.20150	47.3	42.1	0.3	47.6	42.4	63.5	53.5	15.9	11.1	L
0.20189	47.4	42.3	0.3	47.7	42.6	63.5	53.5	15.8	10.9	N
0.80500	41.1	37.6	0.4	41.5	38.0	56.0	46.0	14.5	8.0	L
0.81192	41.6	37.4	0.4	42.0	37.8	56.0	46.0	14.0	8.2	N
2.43460	44.8	37.4	0.6	45.4	38.0	56.0	46.0	10.6	8.0	L
2.43656	45.4	37.7	0.6	46.0	38.3	56.0	46.0	10.0	7.7	N
2.65680	44.3	37.3	0.6	44.9	37.9	56.0	46.0	11.1	8.1	L
8.72150	32.3	22.4	1.3	33.6	23.7	60.0	50.0	26.4	26.3	L
2.67060	41.8	37.3	0.6	42.4	37.9	56.0	46.0	13.6	8.1	N
8.71600	31.8	21.9	1.3	33.1	23.2	60.0	50.0	26.9	26.8	N

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

Conducted Emission
Serial: 1050034, Module2, ANT1(SMK) Tx, Ch: High(DH5)
DATA OF CONDUCTED EMISSION TEST
UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT1(SMK), DH5, 2480MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

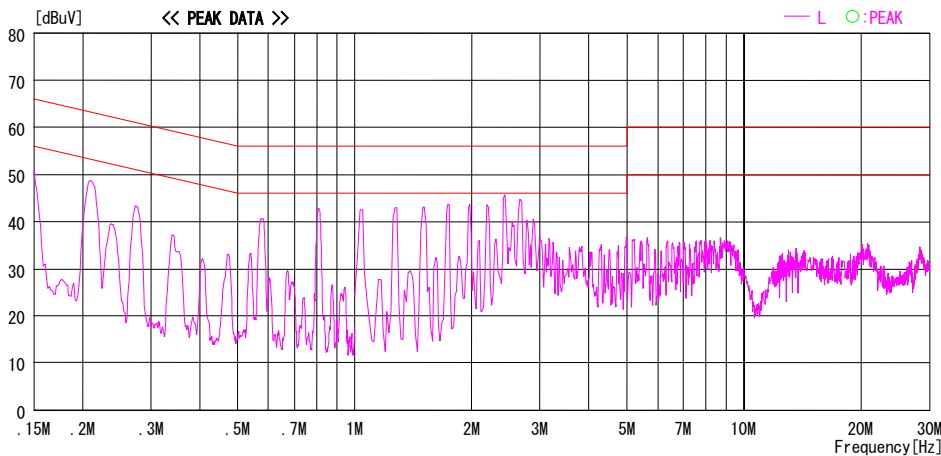
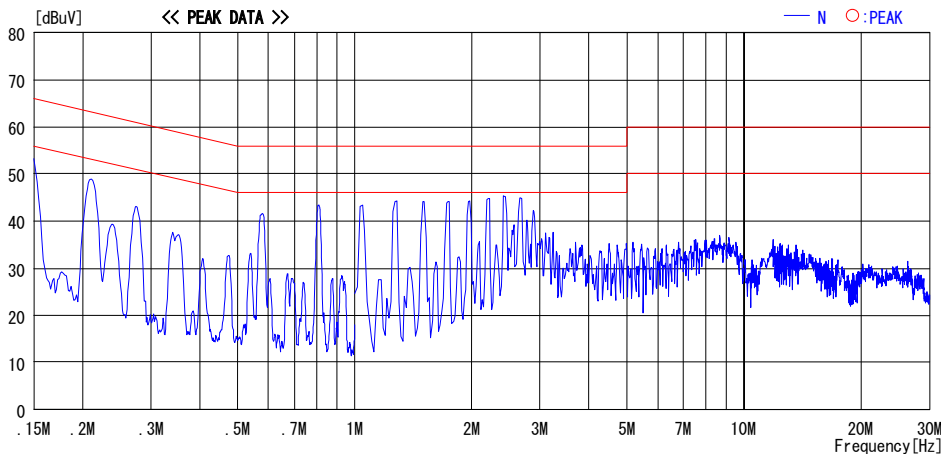


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module2, ANT1(SMK) Tx, Ch: Low(3DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT1(SMK), 3DH5, 2402MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

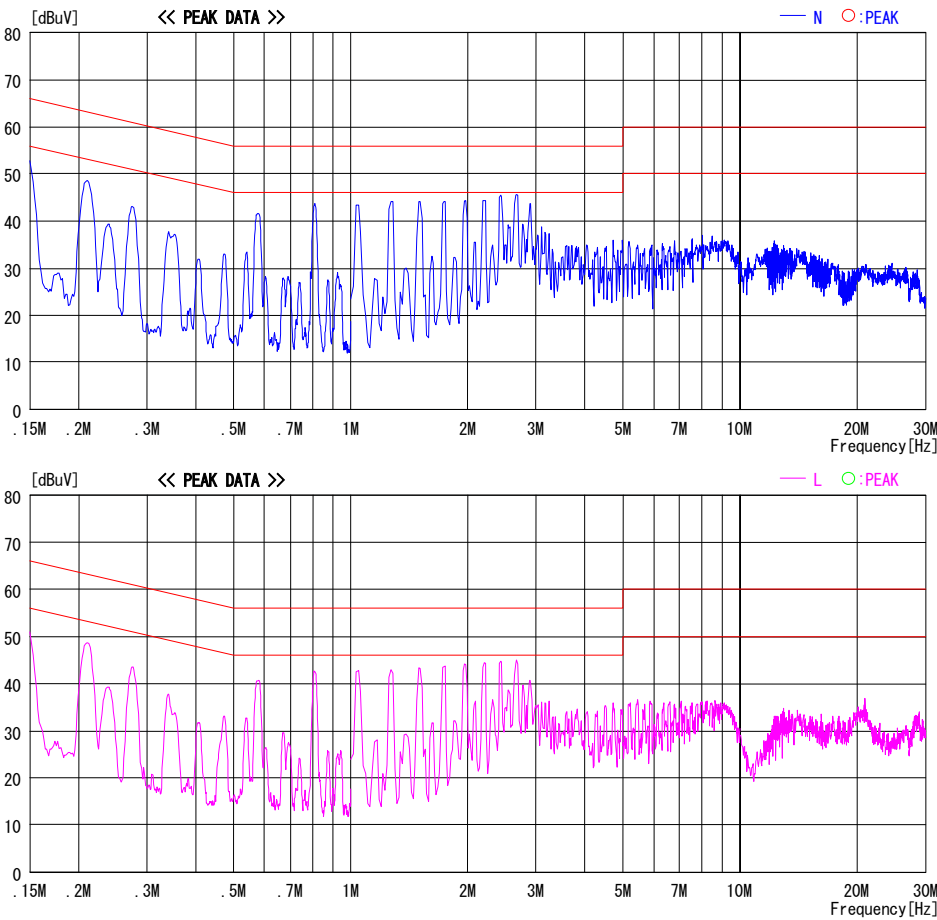


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F(LISN LOSS+CABLE LOSS)

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

Conducted Emission
Serial: 1050034, Module2, ANT1(SMK) Tx, Ch: Mid(3DH5)
DATA OF CONDUCTED EMISSION TEST
UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT1(SMK), 3DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

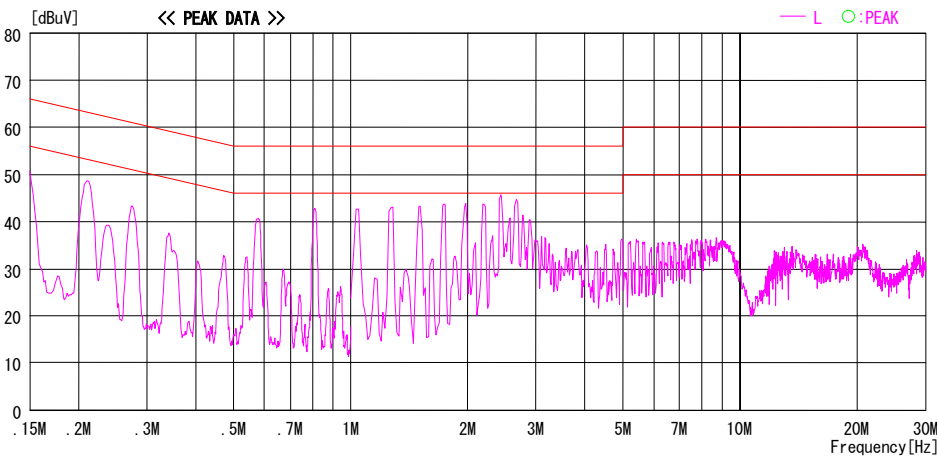
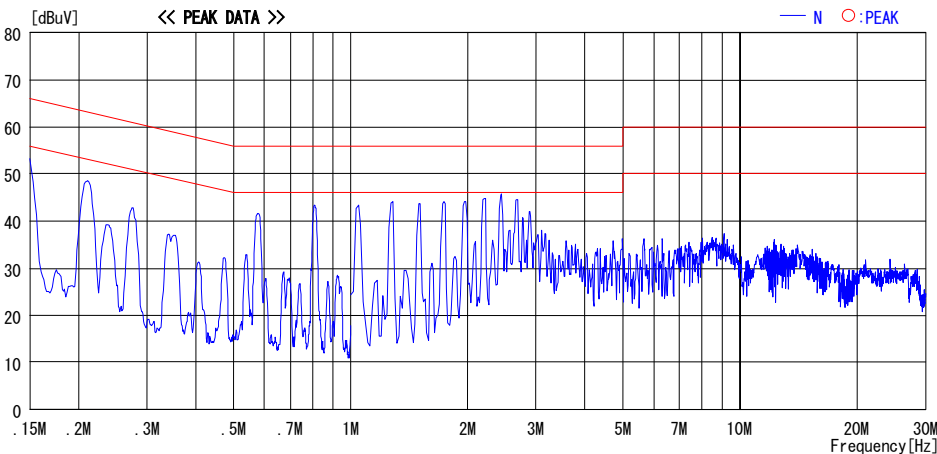


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module2, ANT1(SMK) Tx, Ch: High(3DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company : Sony Computer Entertainment

Kind of EUT : PLAYSTATION®3

Model No. : CECHJ01

Serial No. : 1050034

Report No. : 28FE0090-HO-01

Power : AC 120V / 60Hz

Temp./Humi. : 25deg. C / 33%

Operator : Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT1(SMK), 3DH5, 2480MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

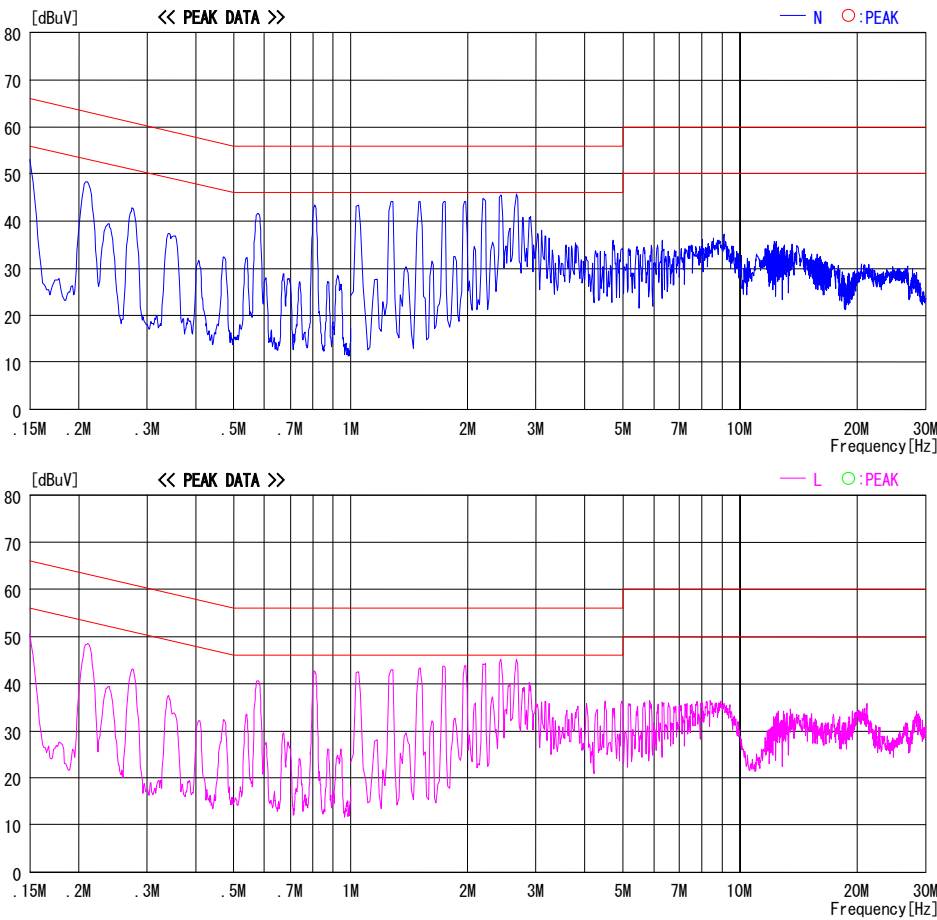


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)

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

Conducted Emission

Serial: 1050034, Module2, ANT1(SMK) Rx, Ch: Mid

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module2, Rx, ANT1(SMK), 2441MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

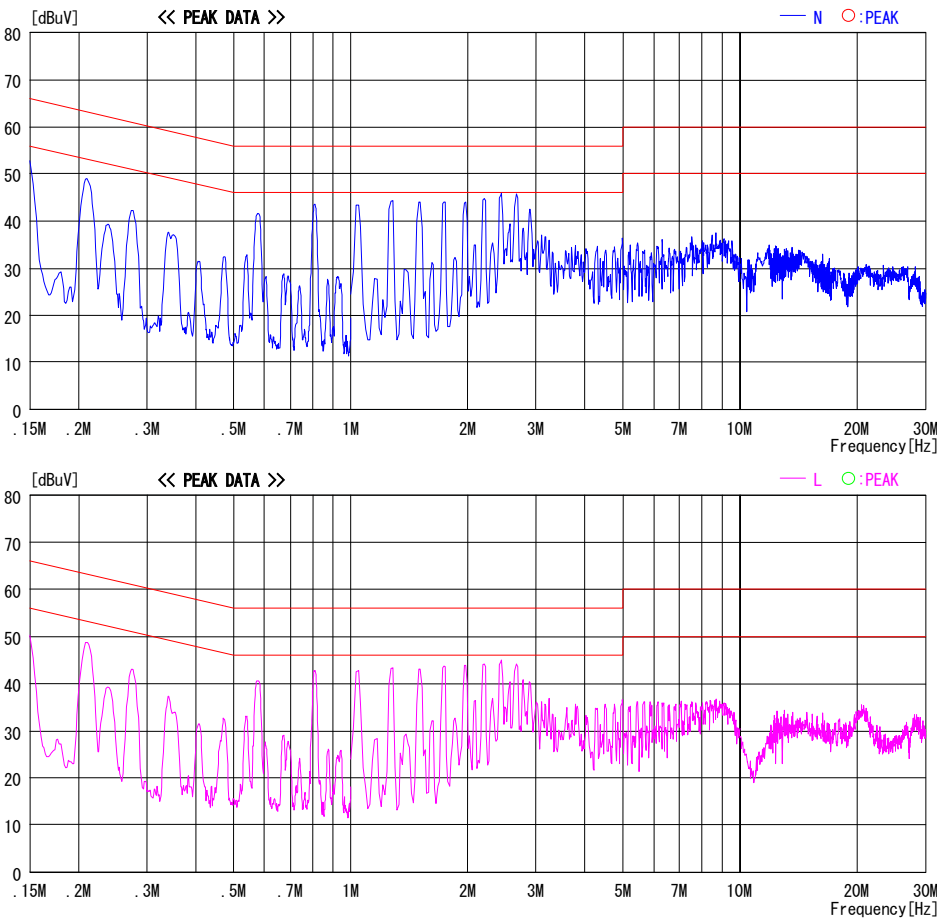


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module2, ANT2 Tx, Ch: Low(DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT2, DH5, 2402MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

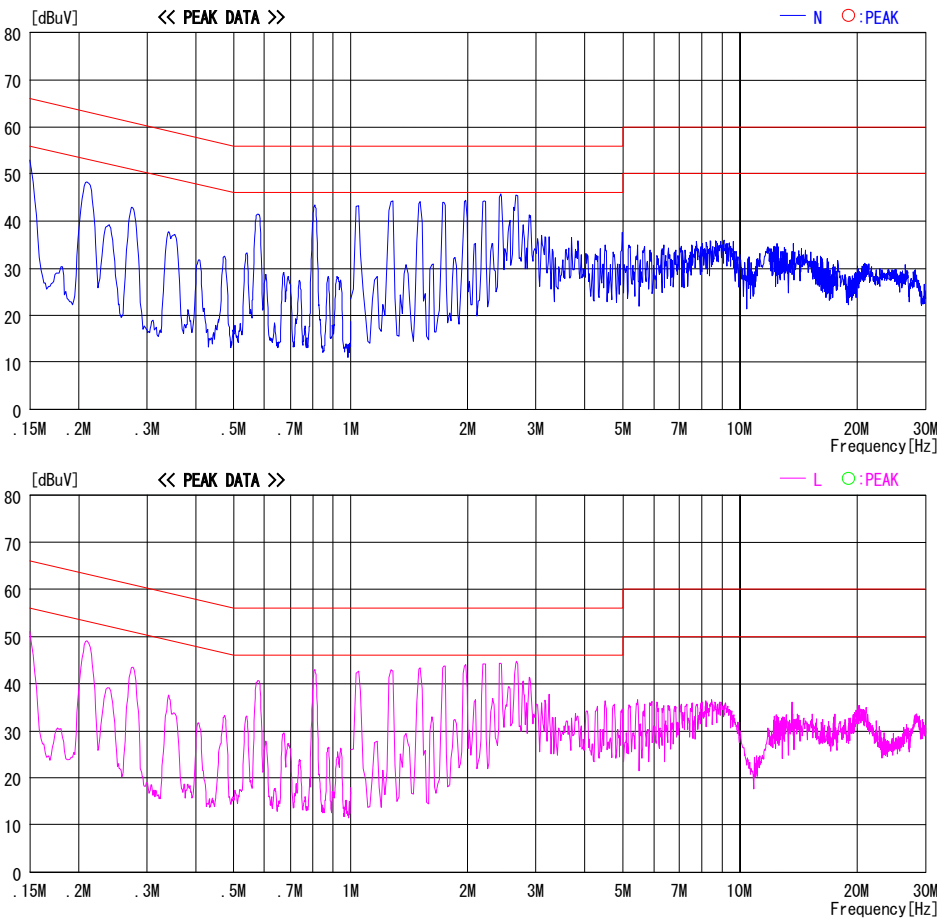


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module2, ANT2 Tx, Ch: Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company : Sony Computer Entertainment

Kind of EUT : PLAYSTATION®3

Model No. : CECHJ01

Serial No. : 1050034

Report No. : 28FE0090-HO-01

Power : AC 120V / 60Hz

Temp./Humi. : 25deg. C / 33%

Operator : Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT2, DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

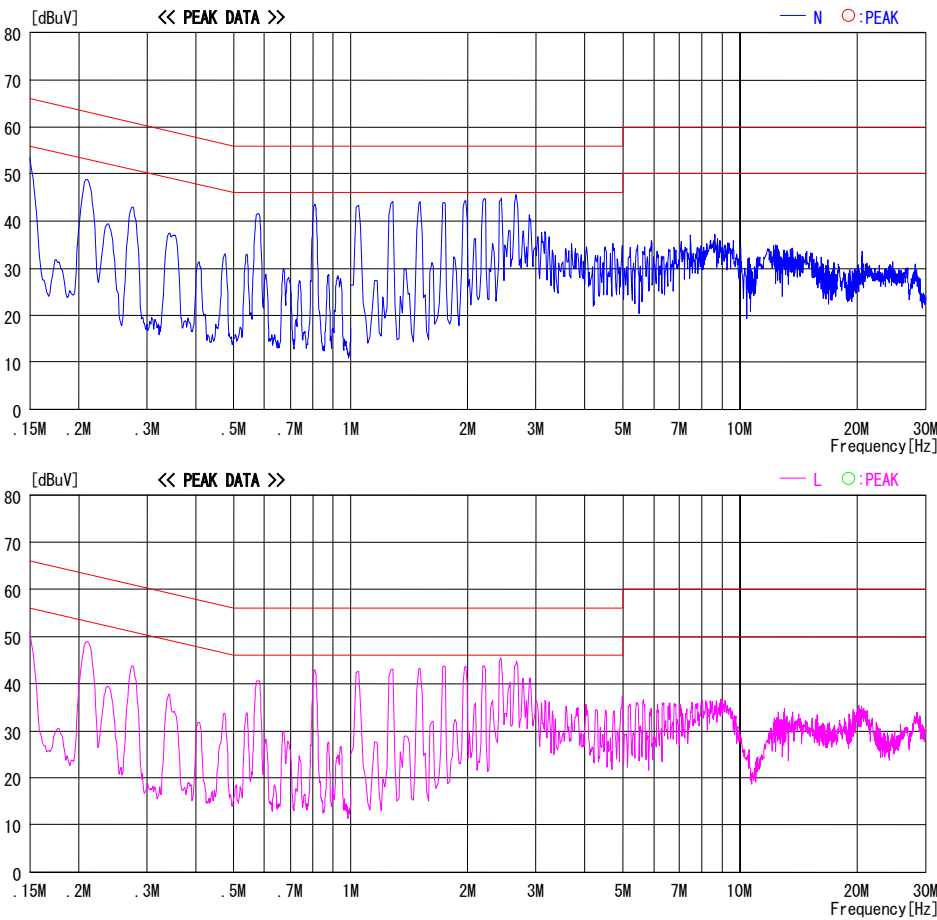


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module2, ANT2 Tx, Ch: High(DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT2, DH5, 2480MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

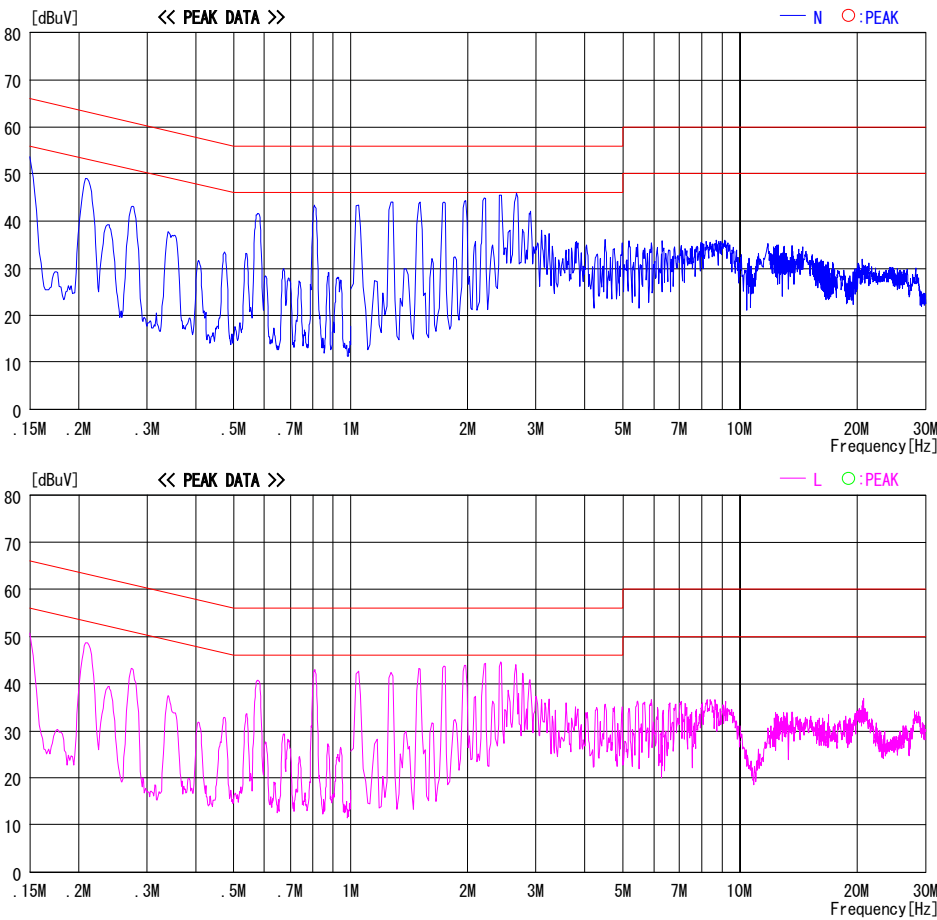


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module2, ANT2 Tx, Ch: Low(3DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT2, 3DH5, 2402MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

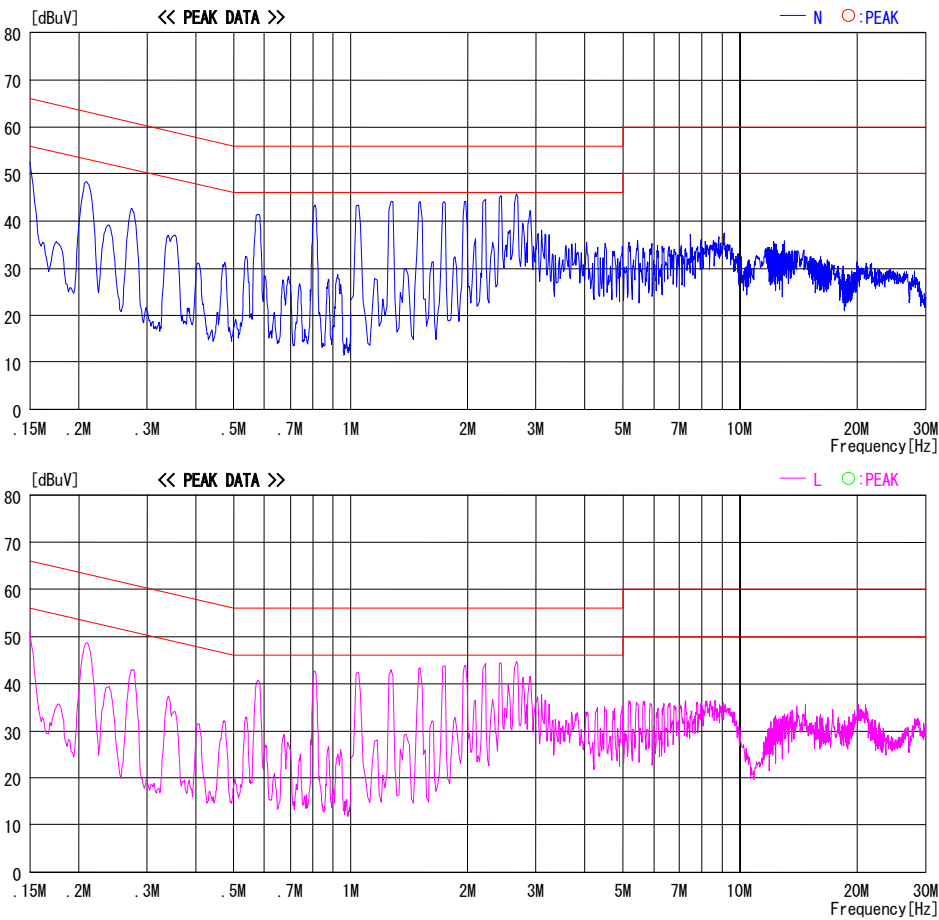


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module2, ANT2 Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT2, 3DH5, 2441MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

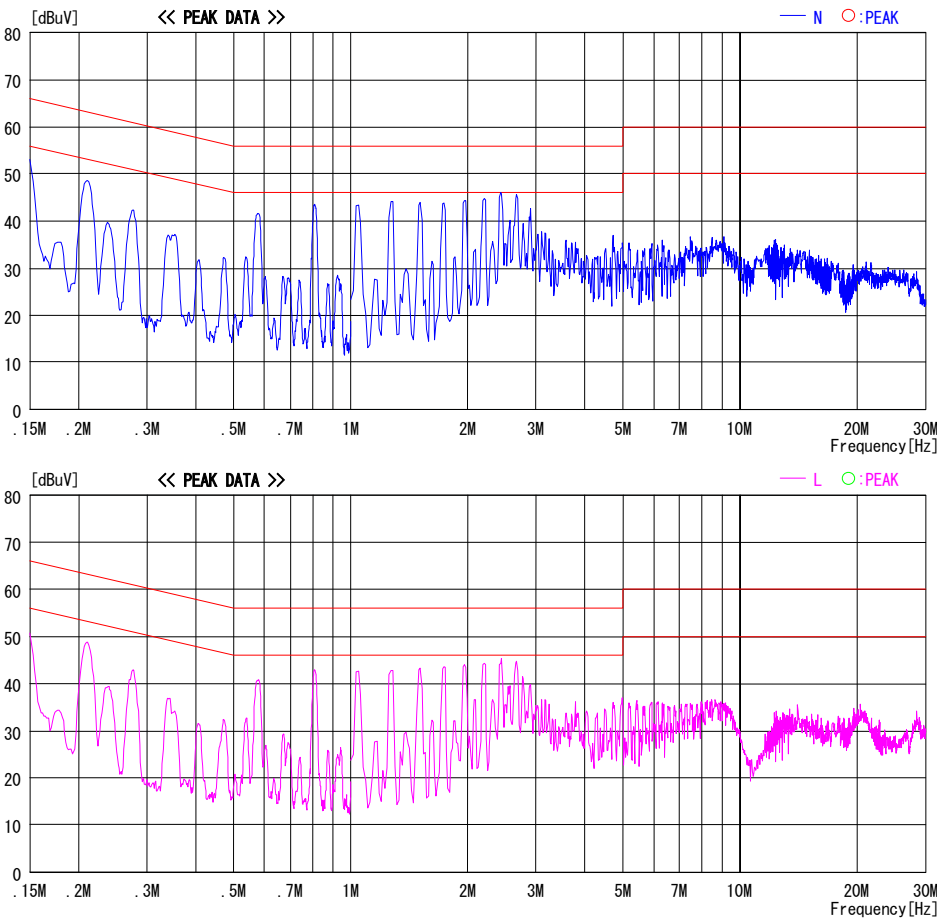


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module2, ANT2 Tx, Ch: High(3DH5)
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module2, Tx, ANT2, 3DH5, 2480MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

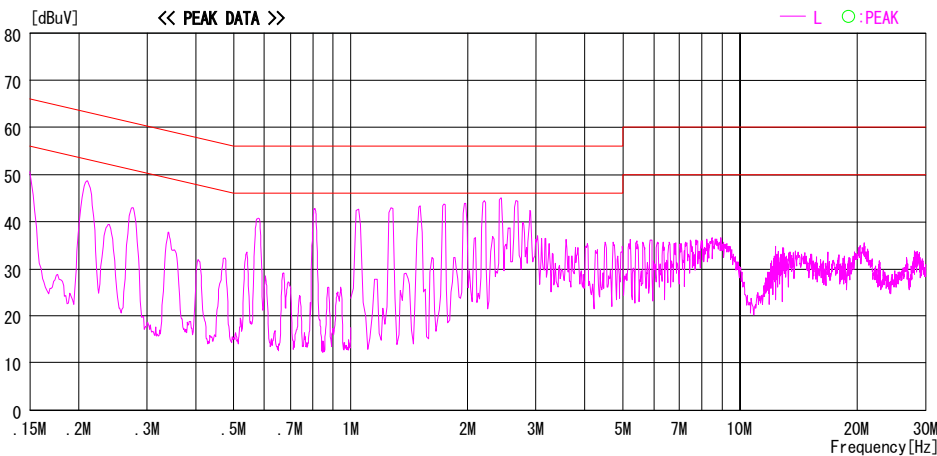
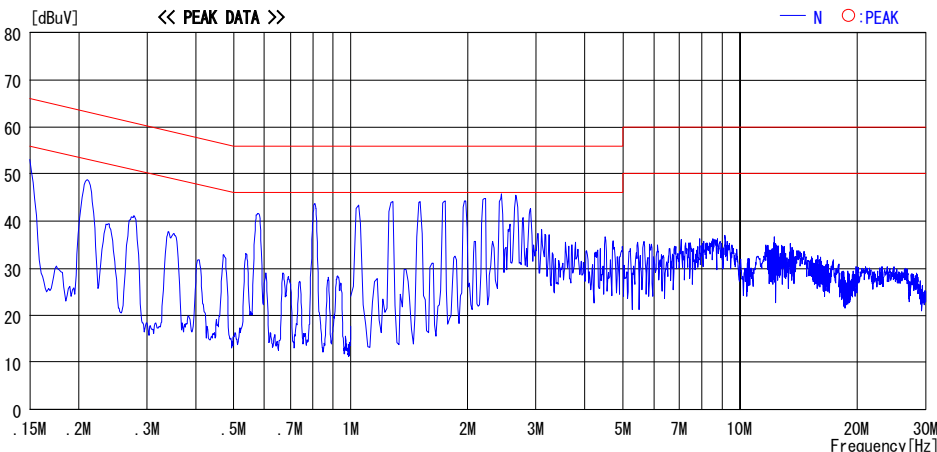


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module2, ANT2 Rx, Ch: Mid

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module2, Rx, ANT2, 2441MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

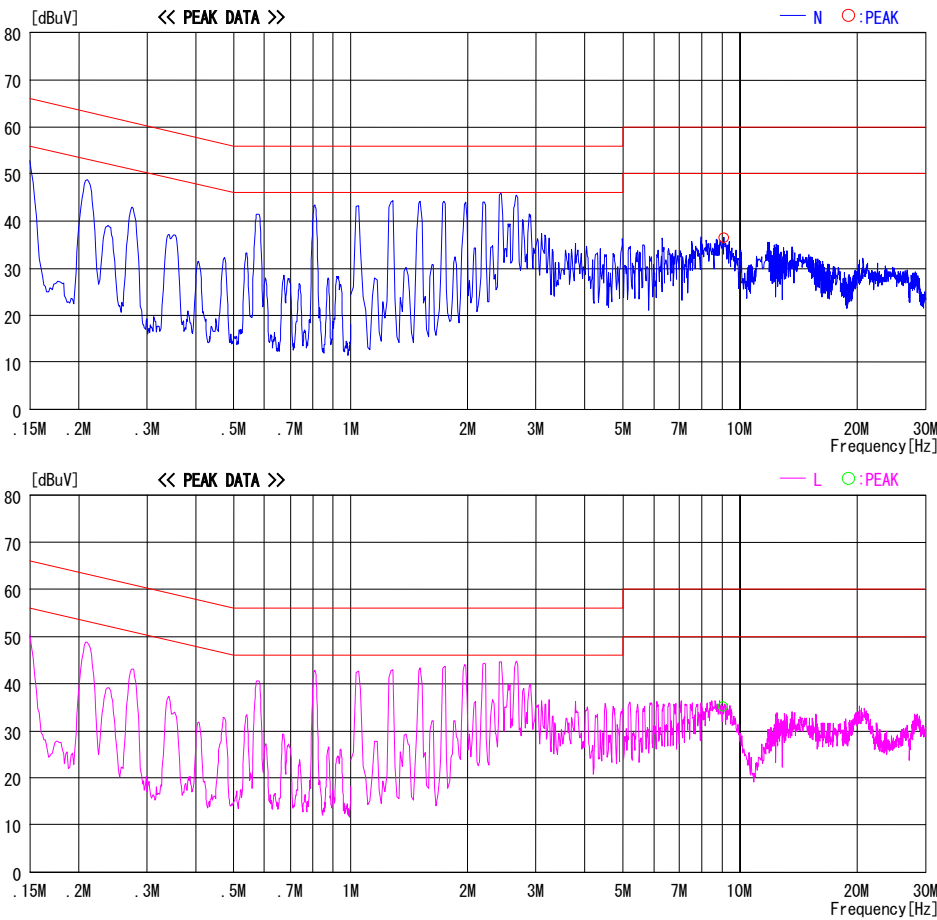


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)

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

Conducted Emission

Serial: 1030165, Module2, ANT1(SMK) Tx, Ch: Mid(DH5)

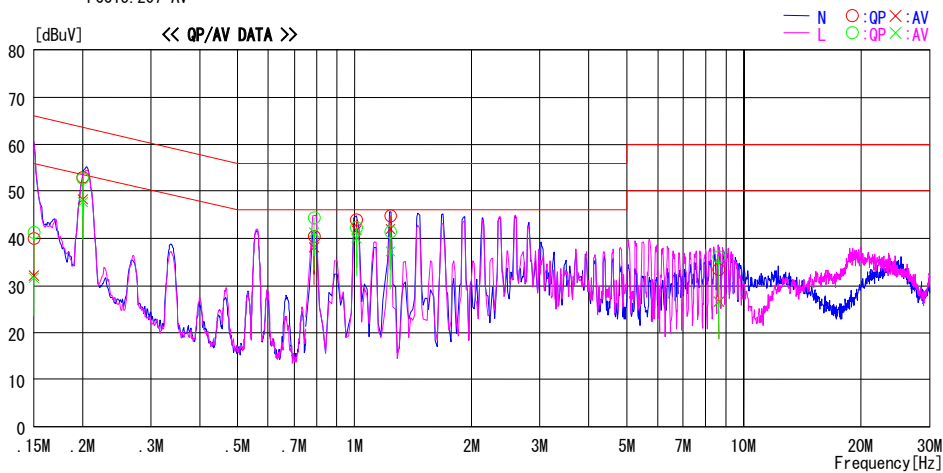
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC 120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 25deg. C / 32%
Serial No. : 1030165 Operator : Motoya Imura

Mode / Remarks : BT, Module2, Tx, ANT1(SMK), DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]	
0.15000	39.7	31.8	0.3	40.0	32.1	66.0	56.0	26.0	23.9	N
0.20020	52.7	47.9	0.3	53.0	48.2	63.6	53.6	10.6	5.4	N
0.78800	40.0	37.7	0.4	40.4	38.1	56.0	46.0	15.6	7.9	N
1.01150	43.5	41.3	0.4	43.9	41.7	56.0	46.0	12.1	4.3	N
1.23700	44.4	41.6	0.4	44.8	42.0	56.0	46.0	11.2	4.0	N
8.64600	32.1	25.3	1.3	33.4	26.6	60.0	50.0	26.6	23.4	N
0.15000	40.9	31.3	0.3	41.2	31.6	66.0	56.0	24.8	24.4	L
0.19974	52.4	47.4	0.3	52.7	47.7	63.6	53.6	10.9	5.9	L
0.78860	43.9	40.8	0.4	44.3	41.2	56.0	46.0	11.7	4.8	L
1.00970	41.9	39.6	0.4	42.3	40.0	56.0	46.0	13.7	6.0	L
1.23770	41.0	36.8	0.4	41.4	37.2	56.0	46.0	14.6	8.8	L
8.61825	34.8	25.3	1.3	36.1	26.6	60.0	50.0	23.9	23.4	L

CHART: WITH FACTOR, Peak hold data. Data is uncorrected. CALCULATION: RESULT=READING+C.F (L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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

Conducted Emission

Serial: 1030165, Module2, ANT1(SMK) Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module2, Tx, ANT1(SMK), 3DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

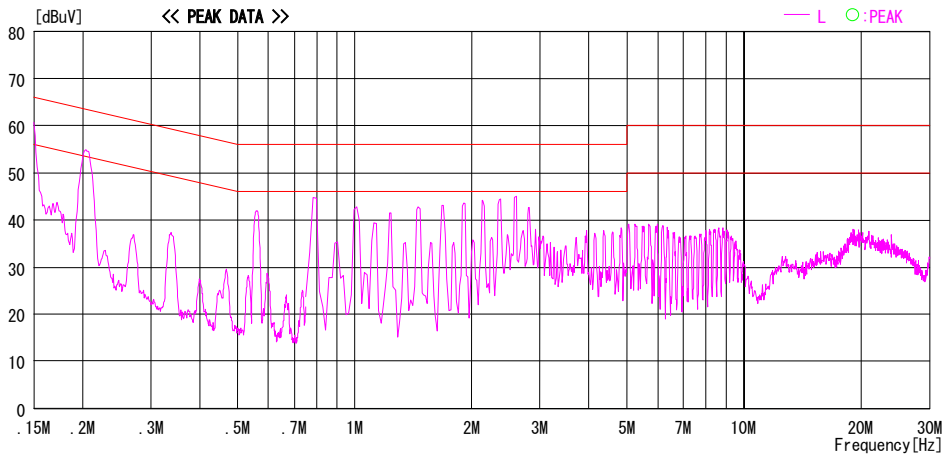
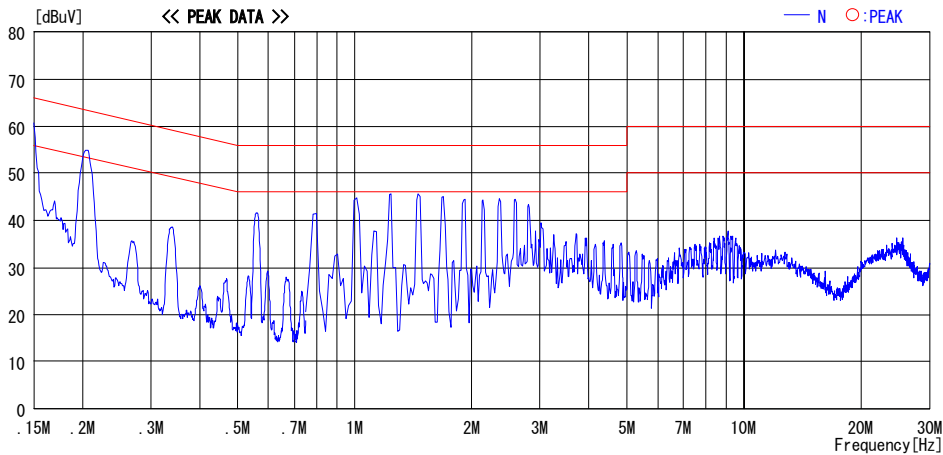


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

UL Japan, Inc.

Head Office EMC Lab.

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

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Conducted Emission
Serial: 1030165, Module2, ANT2 Tx, Ch: Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module2, Tx, ANT2, DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

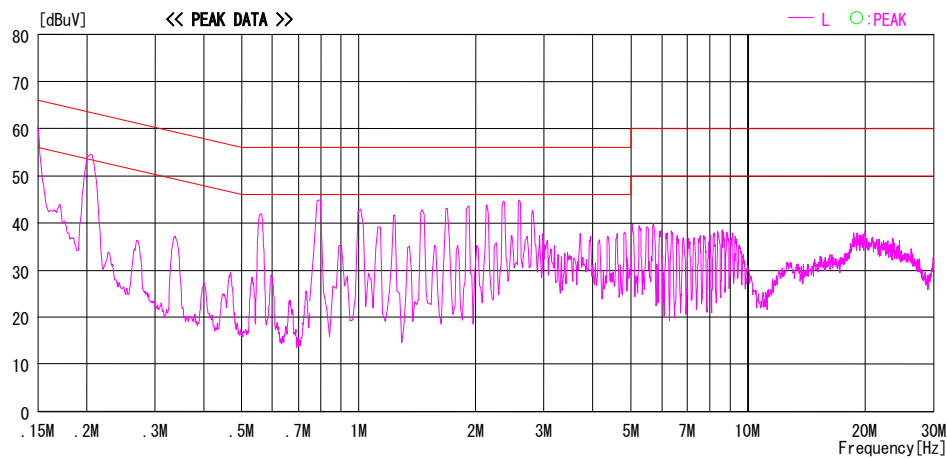
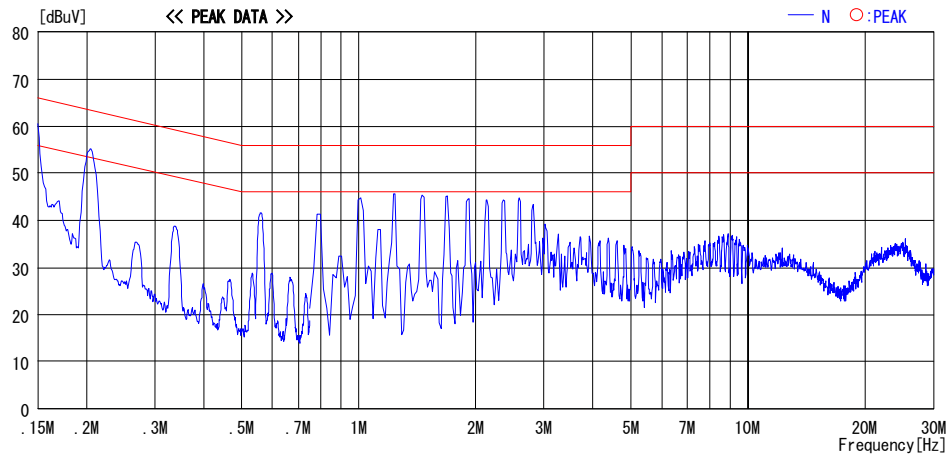


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1030165, Module2, ANT2 Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module2, Tx, ANT2, 3DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

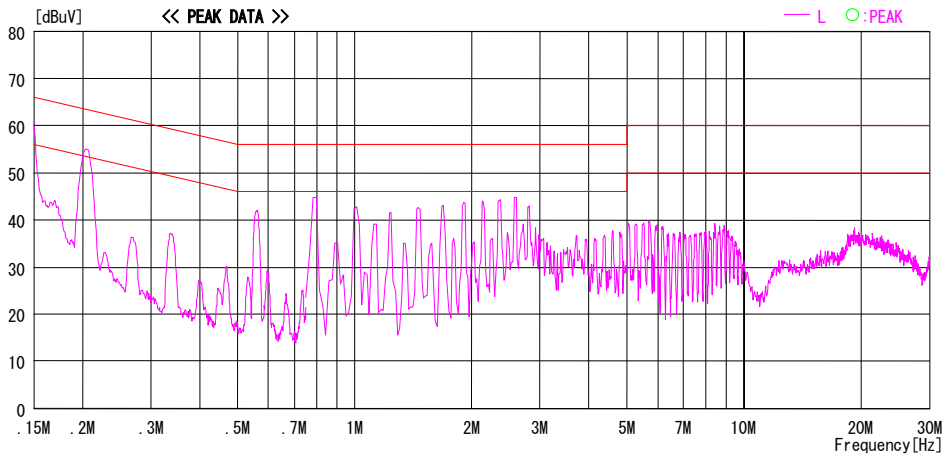
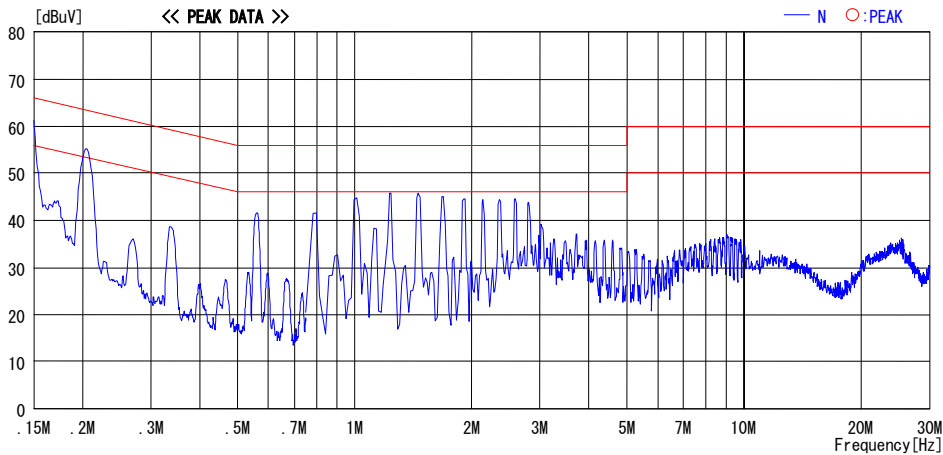


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1030165, Module2, ANT1(SMK) Rx, Ch: Mid

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module2, Rx, ANT1(SMK), 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

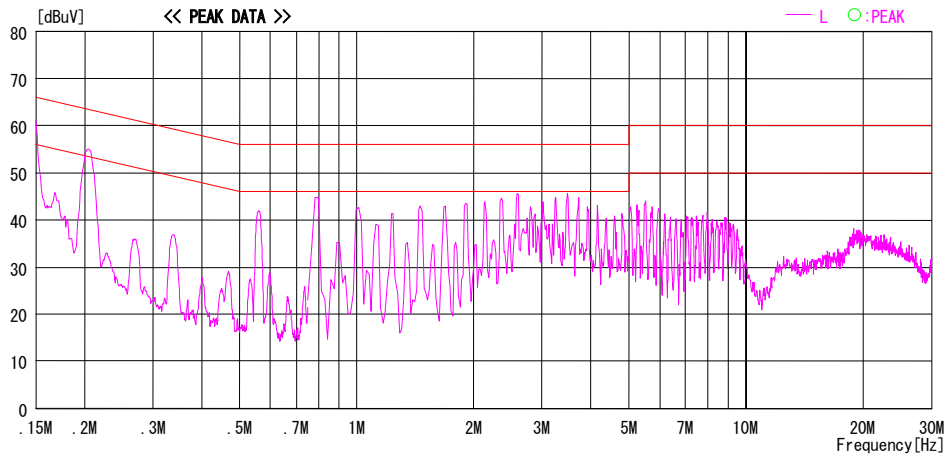
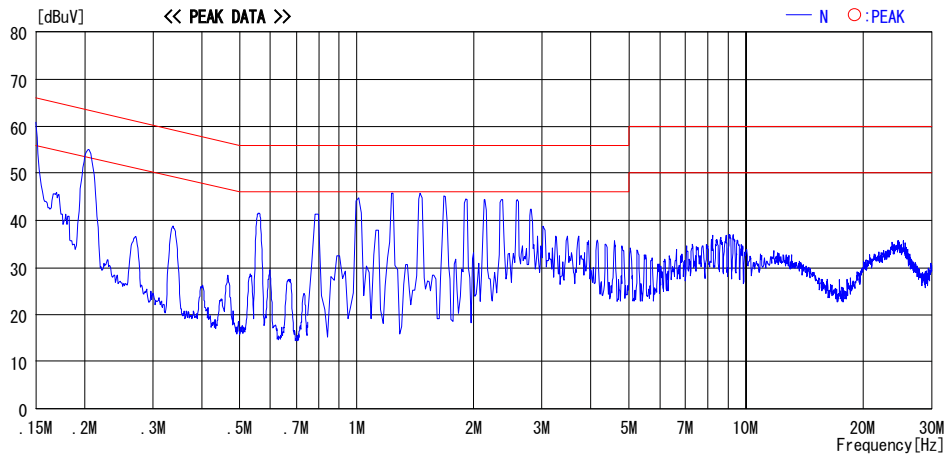


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1030165, Module2, ANT2 Rx, Ch: Mid
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1030165

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 32%
Operator : Motoya Imura

Mode / Remarks : BT, Module2, Rx, ANT2, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

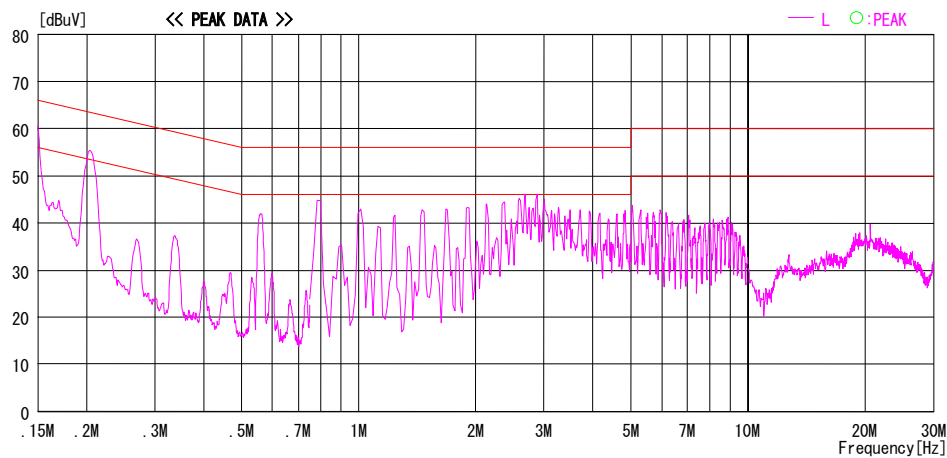
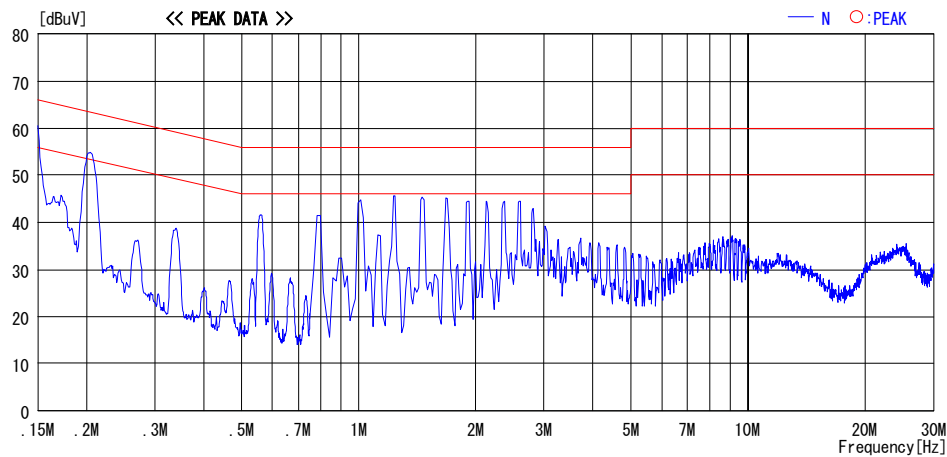


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: Low(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT1(SMK), DH5, 2402MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

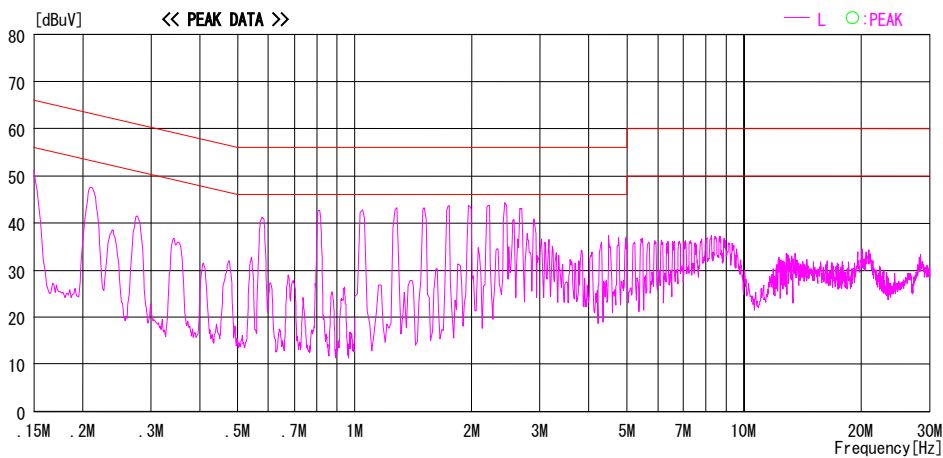
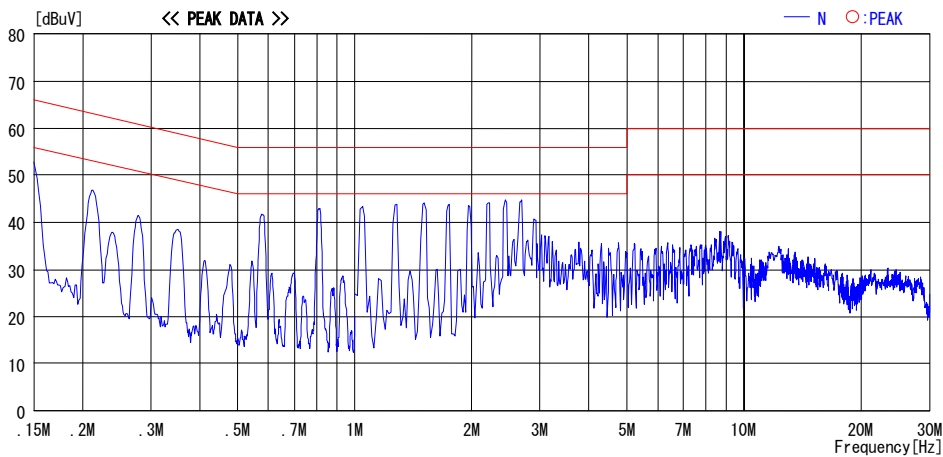


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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

UL Japan, Inc.

Head Office EMC Lab.

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

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Conducted Emission
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

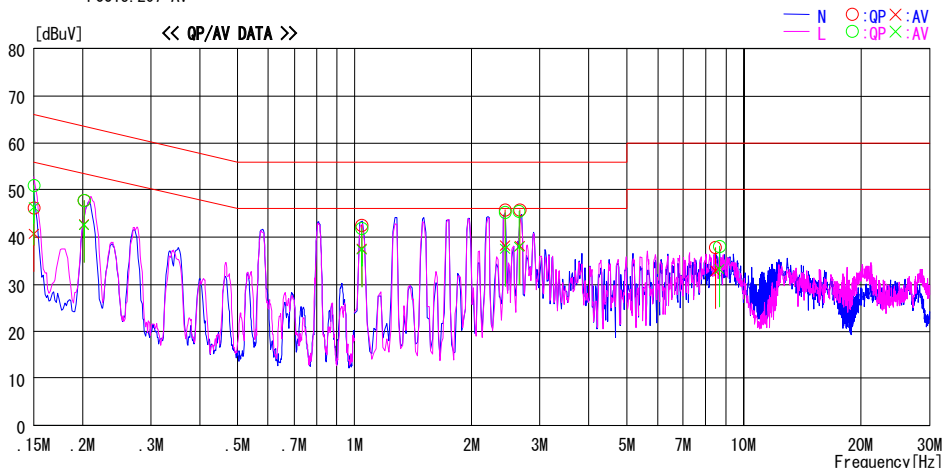
UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT1(SMK), DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]	
0.15000	45.8	40.4	0.3	46.1	40.7	66.0	56.0	19.9	15.3	N
0.15000	50.6	46.0	0.3	50.9	46.3	66.0	56.0	15.1	9.7	L
0.20140	47.4	42.3	0.3	47.7	42.6	63.6	53.6	15.9	11.0	N
0.20178	47.4	42.3	0.3	47.7	42.6	63.5	53.5	15.9	10.9	L
1.04282	41.5	36.9	0.4	41.9	37.3	56.0	46.0	14.2	8.7	L
1.04358	42.1	37.1	0.4	42.5	37.5	56.0	46.0	13.5	8.5	N
2.43560	45.1	37.6	0.6	45.7	38.2	56.0	46.0	10.3	7.8	N
2.64210	44.9	37.3	0.6	45.5	37.9	56.0	46.0	10.5	8.1	L
2.65620	45.1	37.4	0.6	45.7	38.0	56.0	46.0	10.3	8.0	N
8.45800	36.5	31.5	1.3	37.8	32.8	60.0	50.0	22.2	17.2	N
8.66720	36.8	31.8	1.3	38.1	33.1	60.0	50.0	22.0	16.9	L
2.43680	44.6	36.9	0.6	45.2	37.5	56.0	46.0	10.9	8.5	L

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

Conducted Emission
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: High(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT1(SMK), DH5, 2480MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

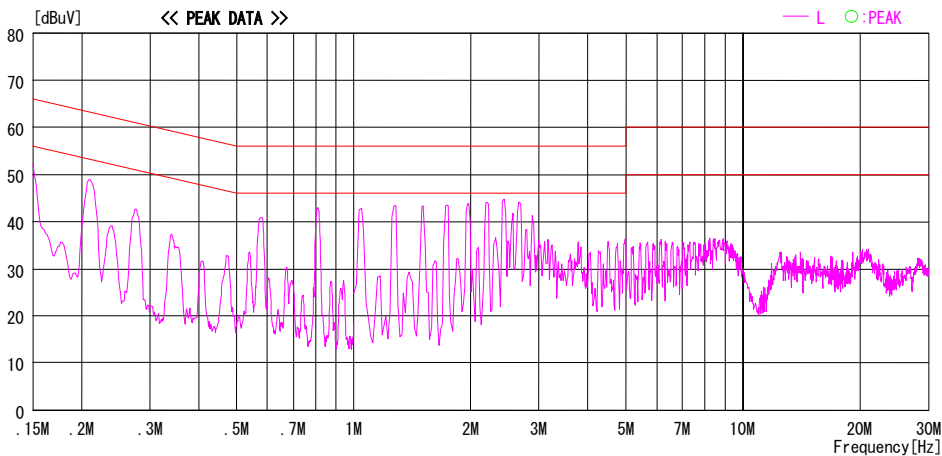
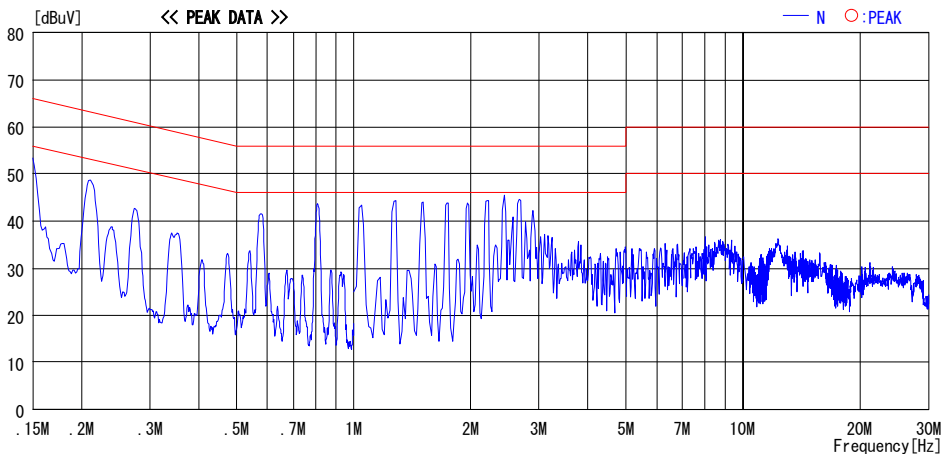


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: Low(3DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT1(SMK), 3DH5, 2402MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

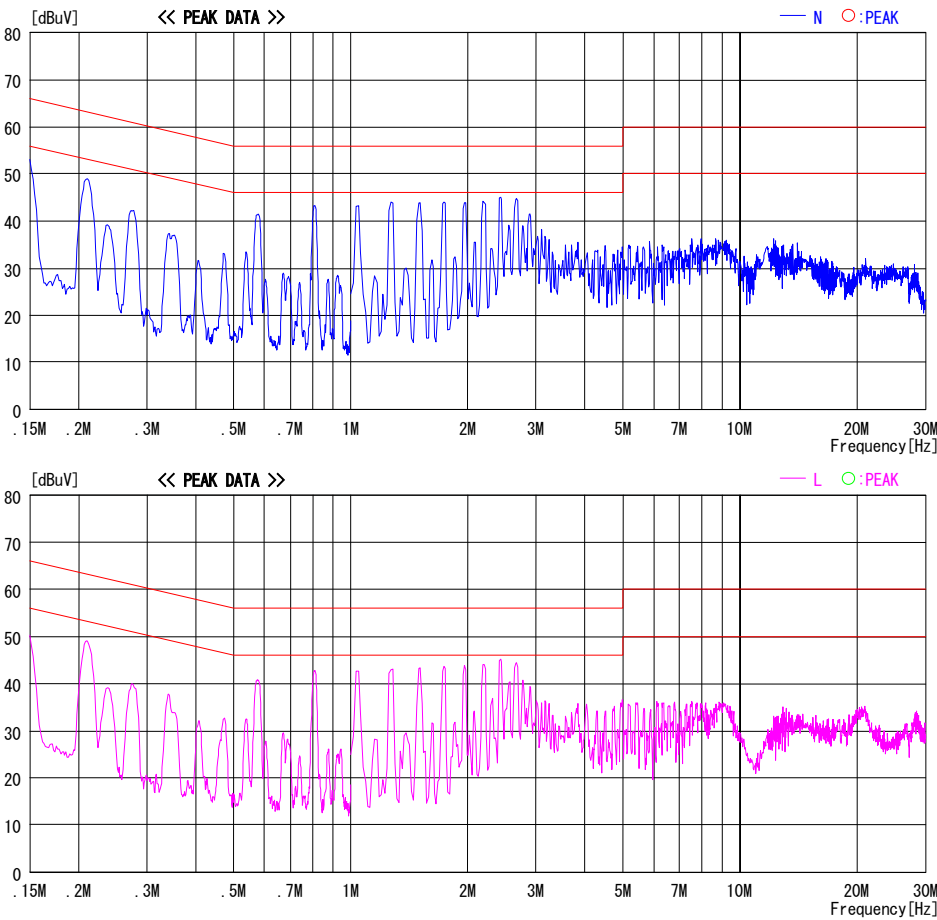


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT1(SMK), 3DH5, 2441MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

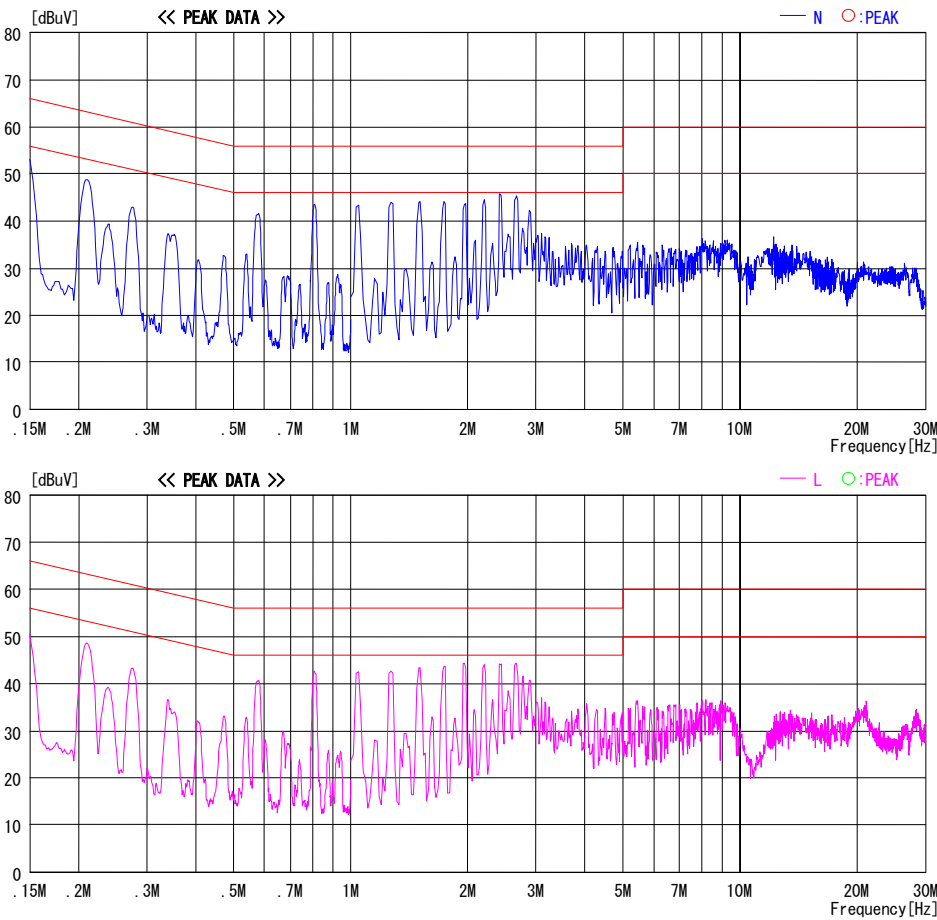


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: High(3DH5)
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT1(SMK), 3DH5, 2480MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

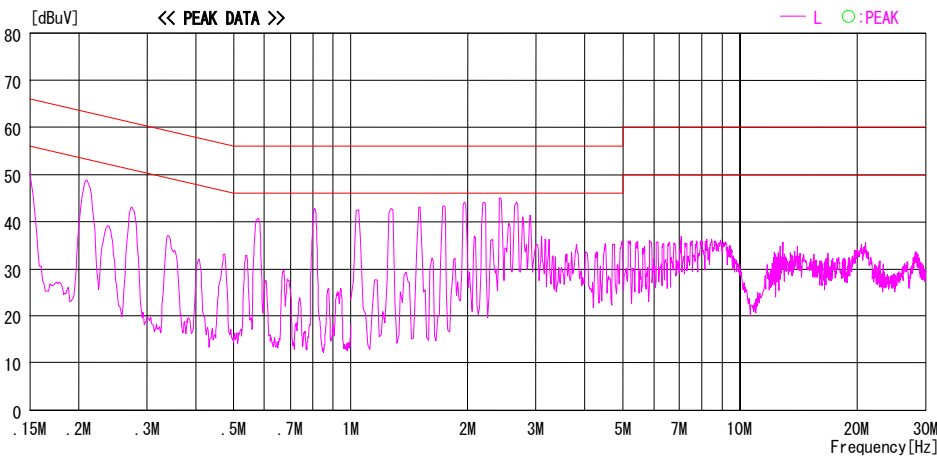
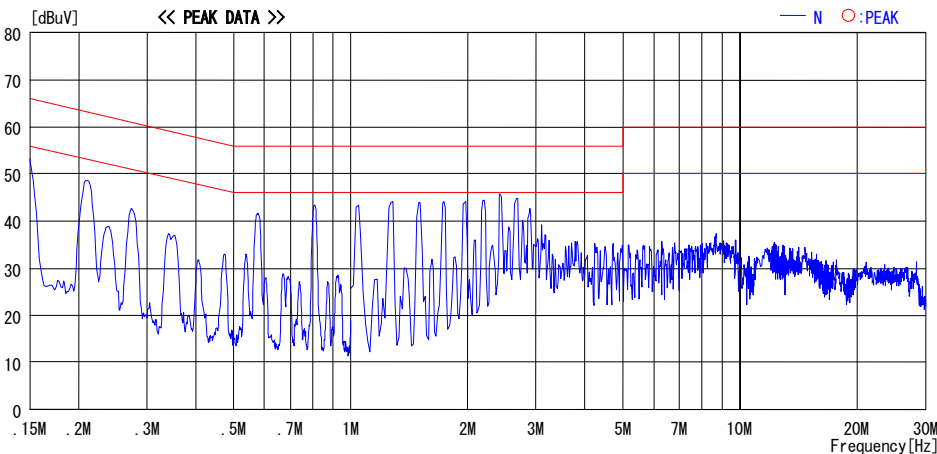


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module3, ANT1(SMK) Rx, Ch: Mid

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module3, Rx, ANT1(SMK), 2441MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

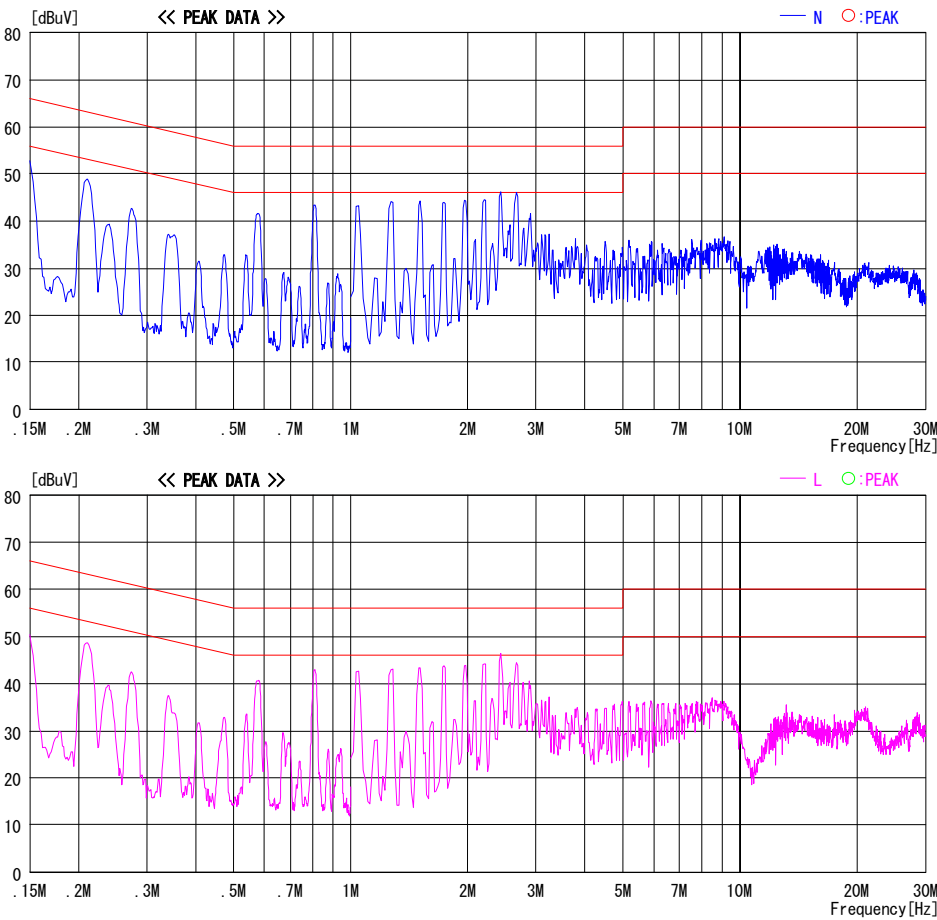


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module3, ANT2 Tx, Ch: Low(DH5)
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT2, DH5, 2402MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

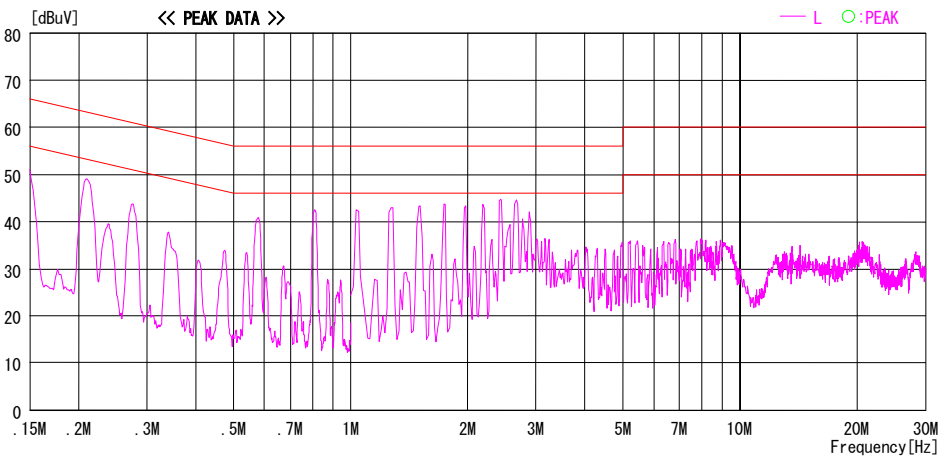
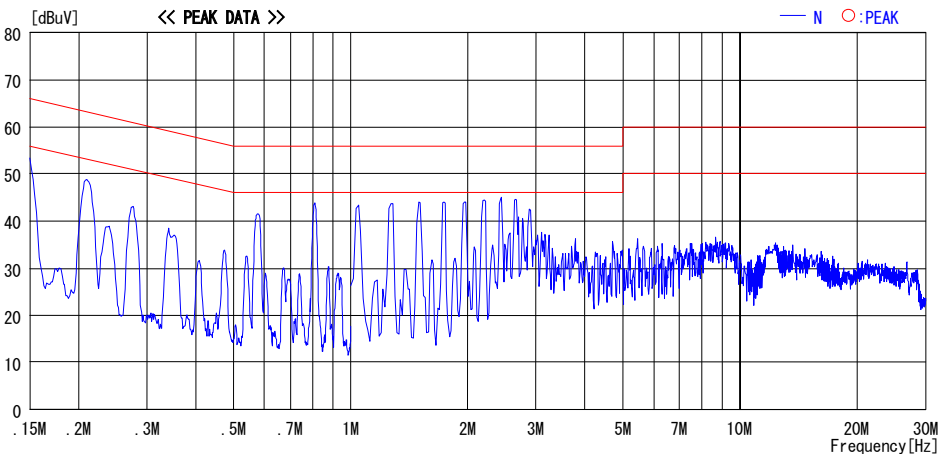


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module3, ANT2 Tx, Ch: Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT2, DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

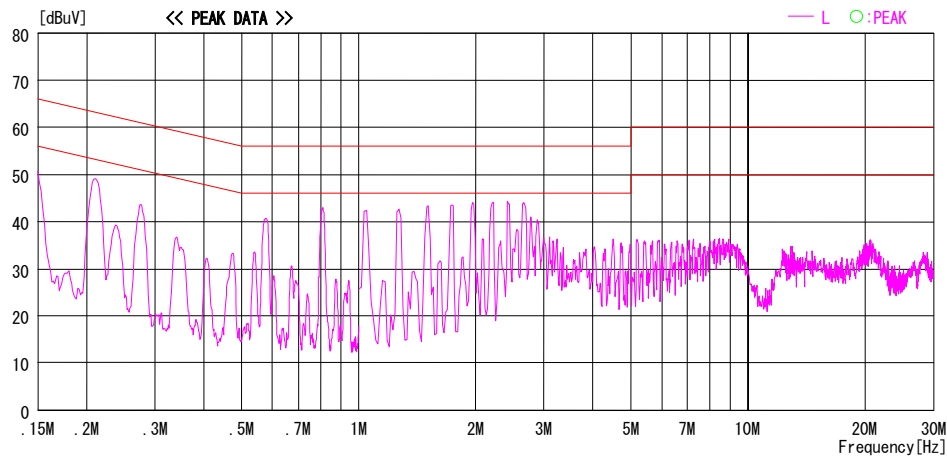
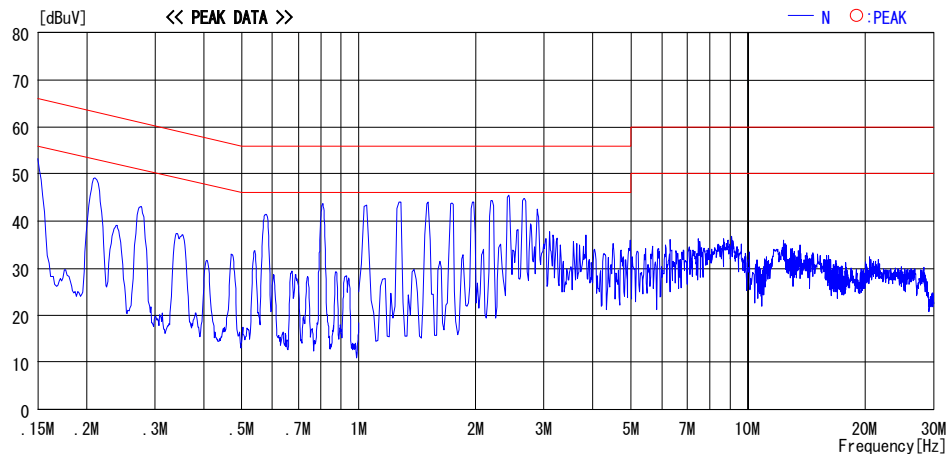


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

UL Japan, Inc.

Head Office EMC Lab.

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

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Conducted Emission

Serial: 1050034, Module3, ANT2 Tx, Ch: High(DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT2, DH5, 2480MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

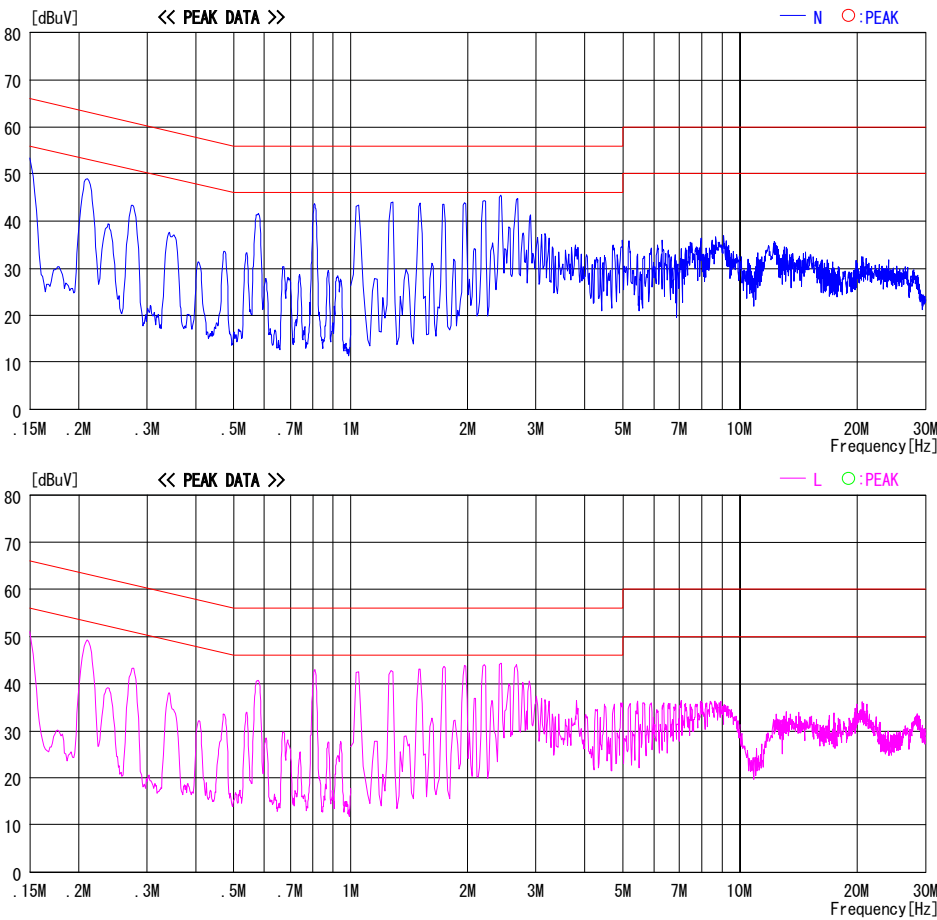


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module3, ANT2 Tx, Ch: Low(3DH5)
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT2, 3DH5, 2402MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

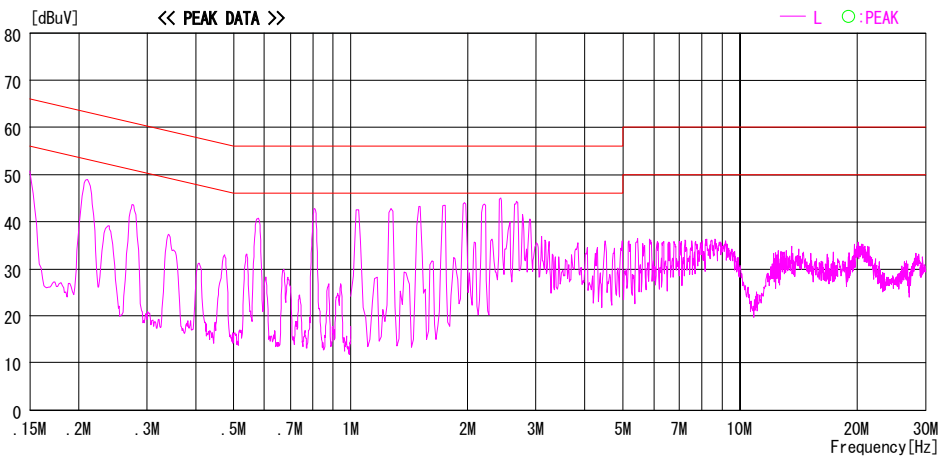
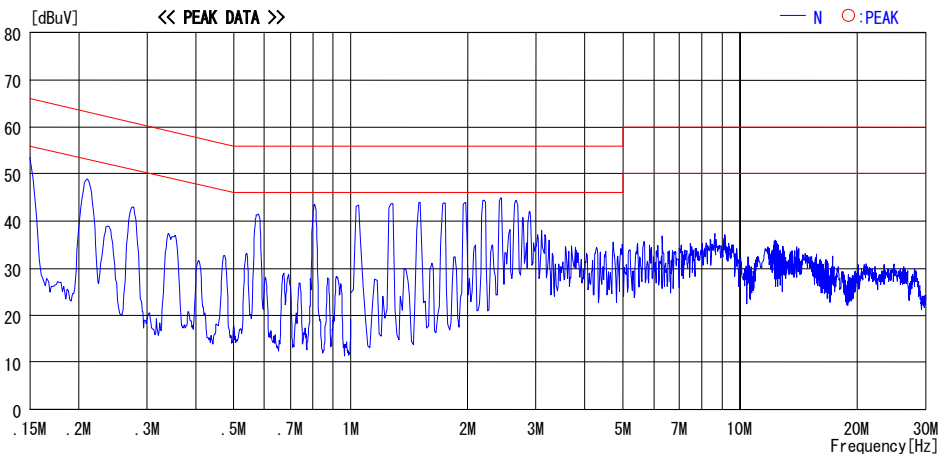


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1050034, Module3, ANT2 Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

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

Date : 2008/01/24

Company

Kind of EUT

Model No.

Serial No.

: Sony Computer Entertainment

: PLAYSTATION®3

: CECHJ01

: 1050034

Report No.

Power

Temp./Humi.

Operator

: 28FE0090-HO-01

: AC 120V / 60Hz

: 25deg. C / 33%

: Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT2, 3DH5, 2441MHz

LIMIT : FCC15.207 QP

FCC15.207 AV

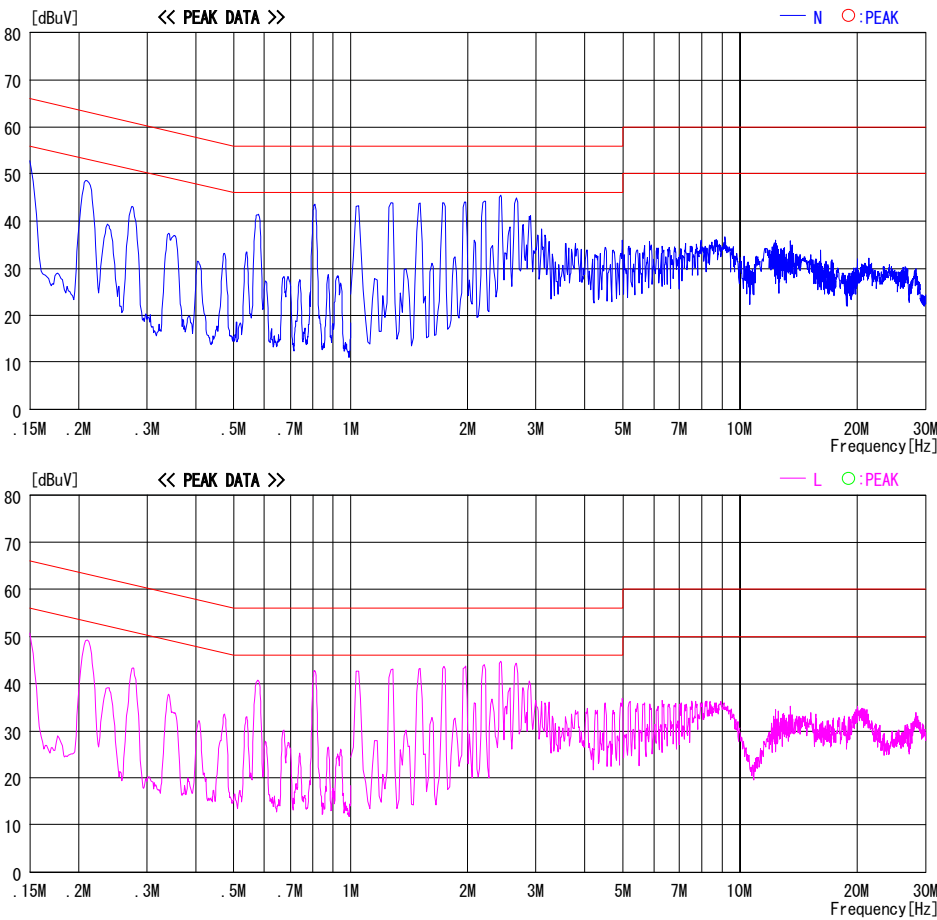


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module3, ANT2 Tx, Ch: High(3DH5)
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034
Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module3, Tx, ANT2, 3DH5, 2480MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

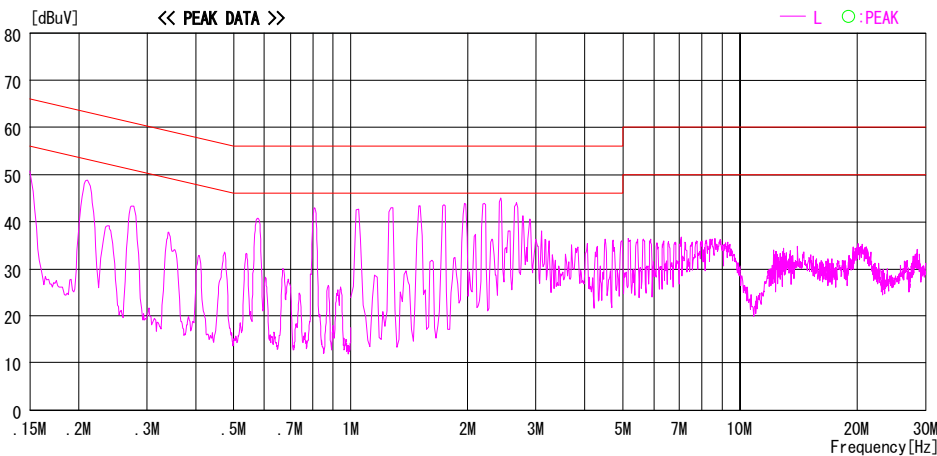
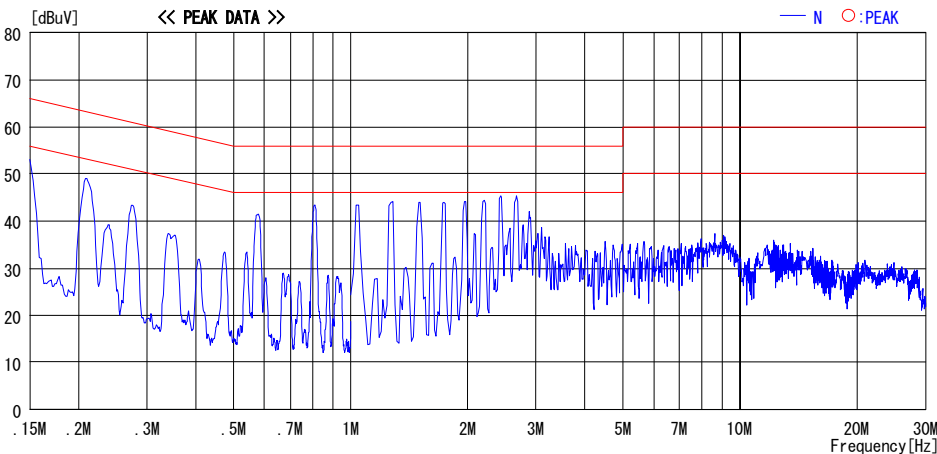


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1050034, Module3, ANT2 Rx, Ch: Mid
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1050034

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 33%
Operator : Takumi Shimada

Mode / Remarks : BT, Module3, Rx, ANT2, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

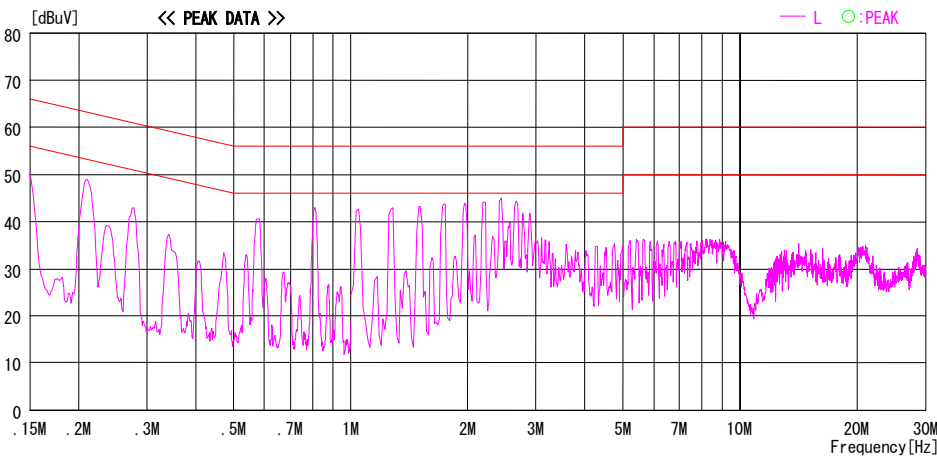
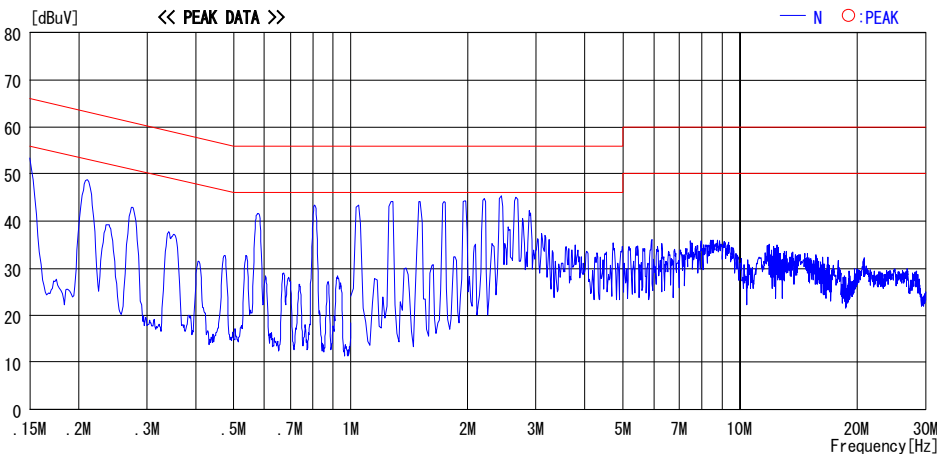


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Serial: 1030165, Module3, ANT1(SMK) Tx, Ch: Mid(DH5)

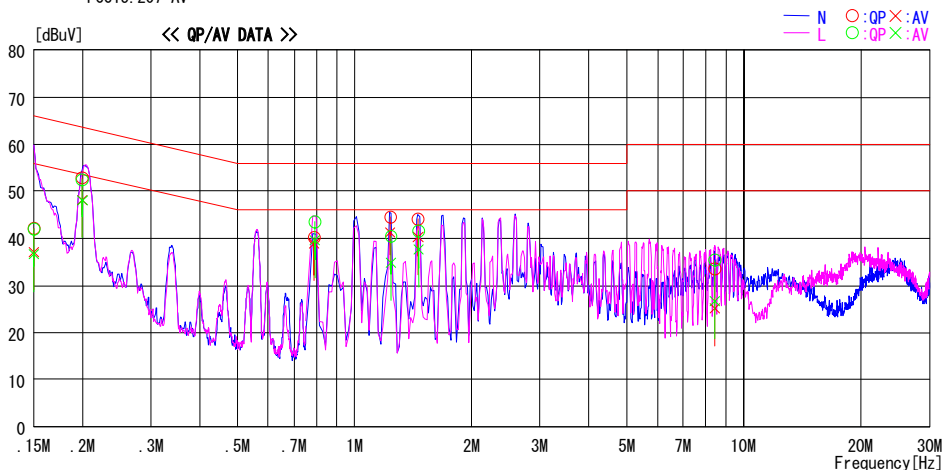
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC 120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 25deg. C / 32%
Serial No. : 1030165 Operator : Motoya Imura

Mode / Remarks : BT, Module3, Tx, ANT1(SMK), DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]	
0.15000	41.9	36.8	0.3	42.2	37.1	66.0	56.0	23.8	18.9	N
0.19950	52.6	47.9	0.3	52.9	48.2	63.6	53.6	10.7	5.5	N
0.78680	39.7	38.5	0.4	40.1	38.9	56.0	46.0	15.9	7.1	N
1.23480	44.1	40.9	0.4	44.5	41.3	56.0	46.0	11.5	4.7	N
1.45980	43.6	39.8	0.5	44.1	40.3	56.0	46.0	11.9	5.7	N
8.43700	32.2	23.9	1.3	33.5	25.2	60.0	50.0	26.5	24.8	N
0.15000	41.7	36.3	0.3	42.0	36.6	66.0	56.0	24.0	19.4	L
0.19970	52.2	47.7	0.3	52.5	48.0	63.6	53.6	11.1	5.6	L
0.78970	43.1	39.2	0.4	43.5	39.6	56.0	46.0	12.5	6.4	L
1.23970	40.0	34.4	0.4	40.4	34.8	56.0	46.0	15.6	11.2	L
1.46130	41.1	37.1	0.5	41.6	37.6	56.0	46.0	14.4	8.4	L
8.44291	34.1	25.4	1.3	35.4	26.7	60.0	50.0	24.6	23.3	L

CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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

UL Japan, Inc.

Head Office EMC Lab.

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

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Conducted Emission

Serial: 1030165, Module3, ANT1(SMK) Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module3, Tx, ANT1(SMK), 3DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

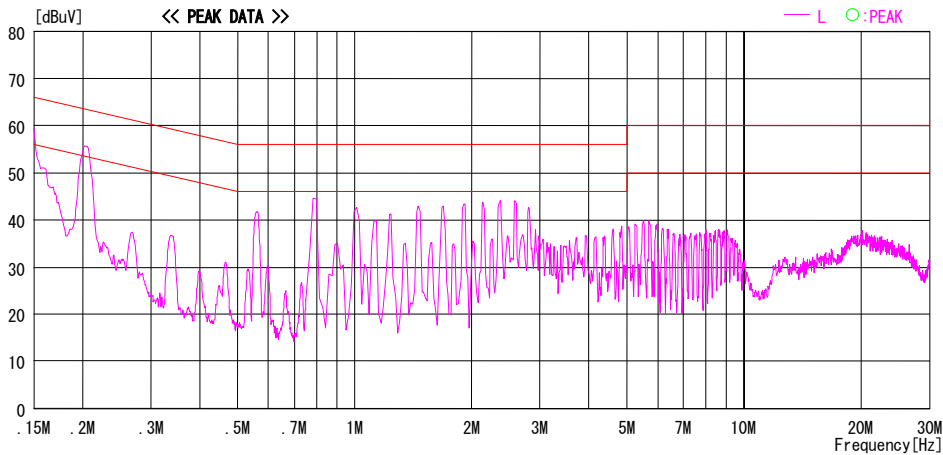
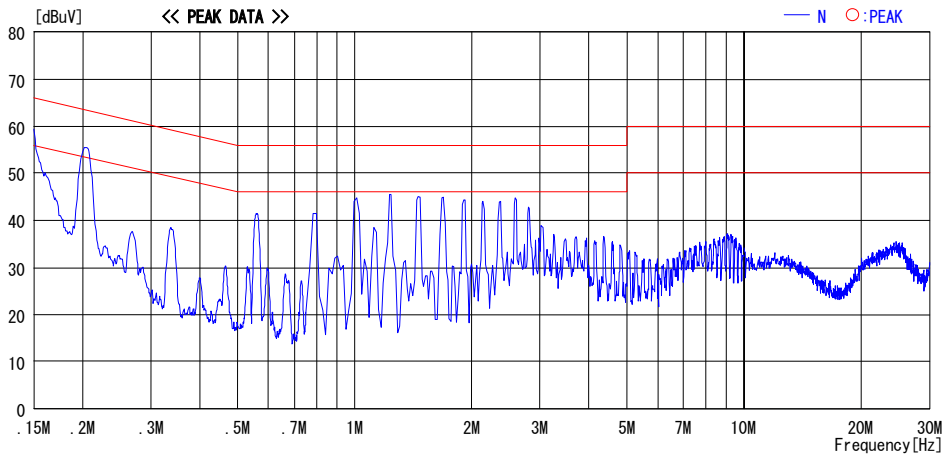


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

UL Japan, Inc.

Head Office EMC Lab.

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

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Conducted Emission
Serial: 1030165, Module3, ANT2 Tx, Ch: Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module3, Tx, ANT2, DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

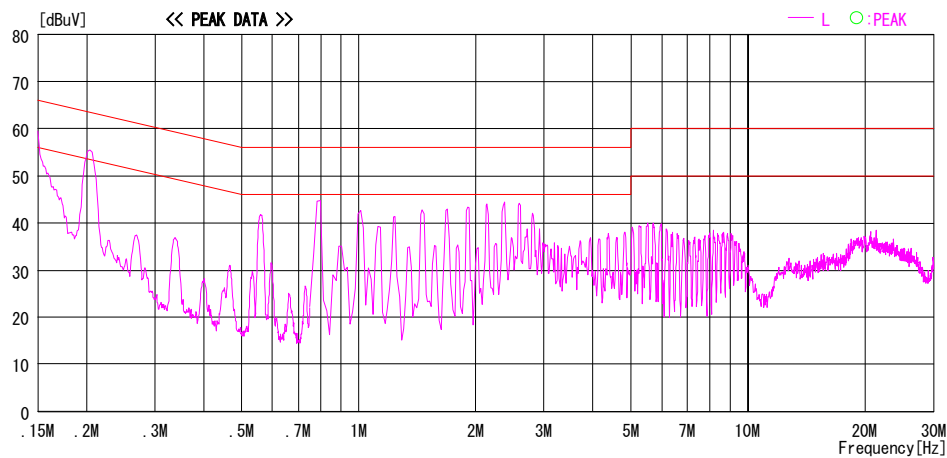
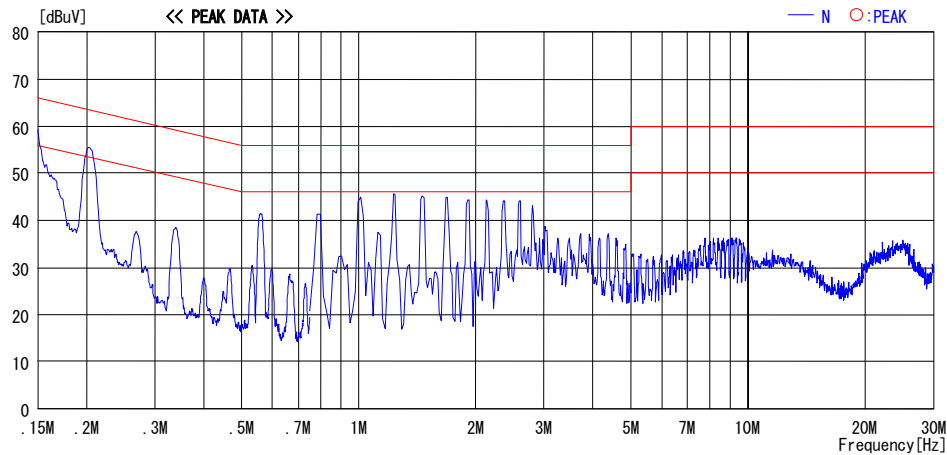


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(L1SN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1030165, Module3, ANT2 Tx, Ch: Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module3, Tx, ANT2, 3DH5, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

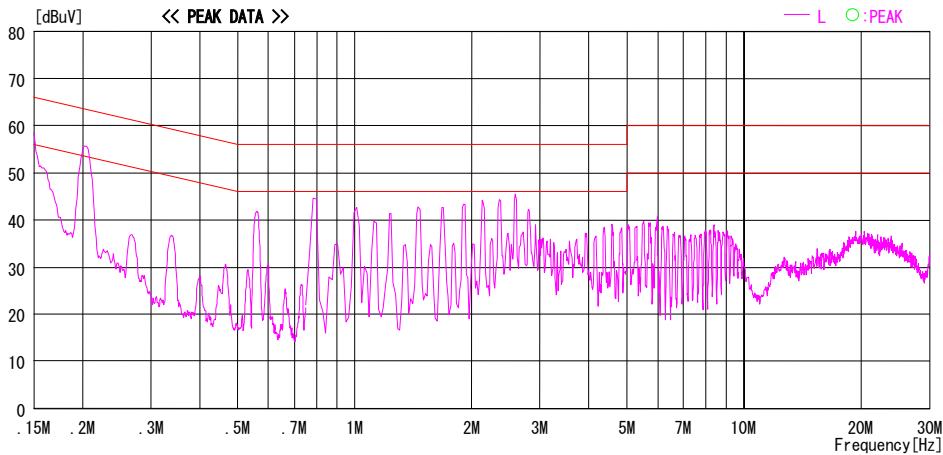
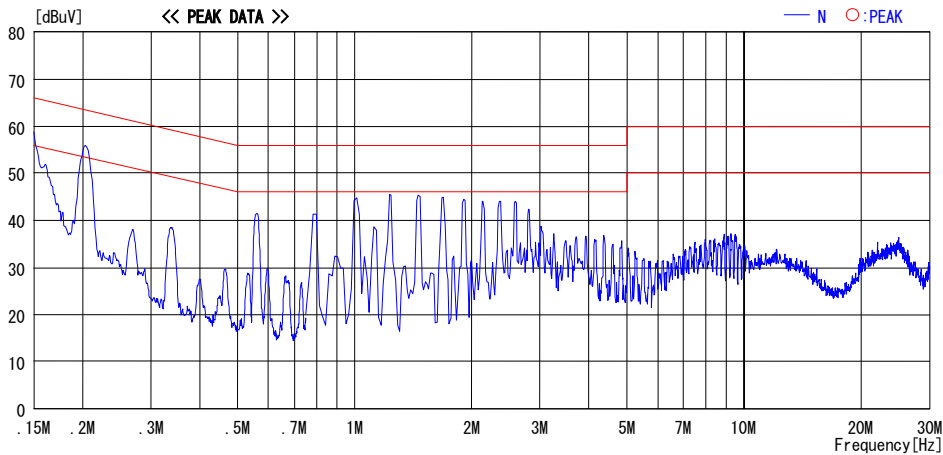


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1030165, Module3, ANT1(SMK) Rx, Ch: Mid

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company	: Sony Computer Entertainment Inc.	Report No.	: 28FE0090-HO-01
Kind of EUT	: PLAYSTATION®3	Power	: AC 120V / 60Hz
Model No.	: CECHJ01	Temp./Humi.	: 25deg. C / 32%
Serial No.	: 1030165	Operator	: Motoya Imura

Mode / Remarks : BT, Module3, Rx, ANT1(SMK), 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

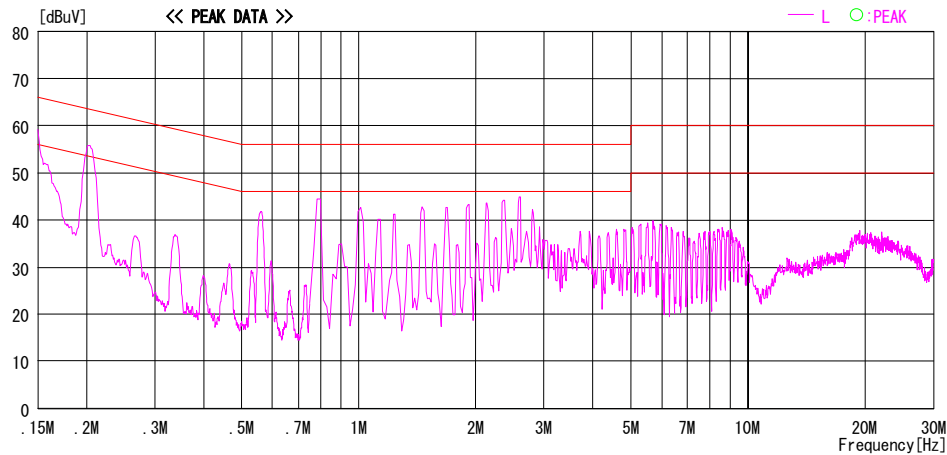
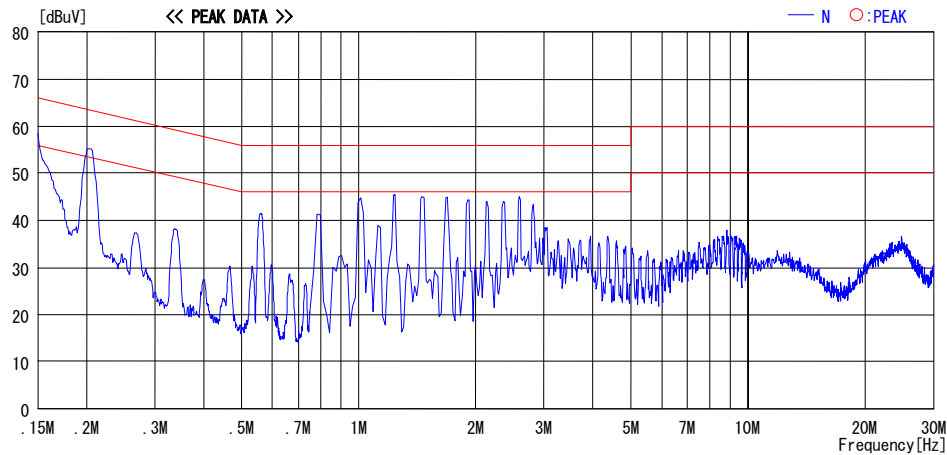


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Serial: 1030165, Module3, ANT2 Rx, Ch: Mid
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/25

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CECHJ01
Serial No. : 1030165

Report No. : 28FE0090-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 25deg. C / 32%
Operator : Motoya Imura

Mode / Remarks : BT, Module3, Rx, ANT2, 2441MHz

LIMIT : FCC15.207 QP
FCC15.207 AV

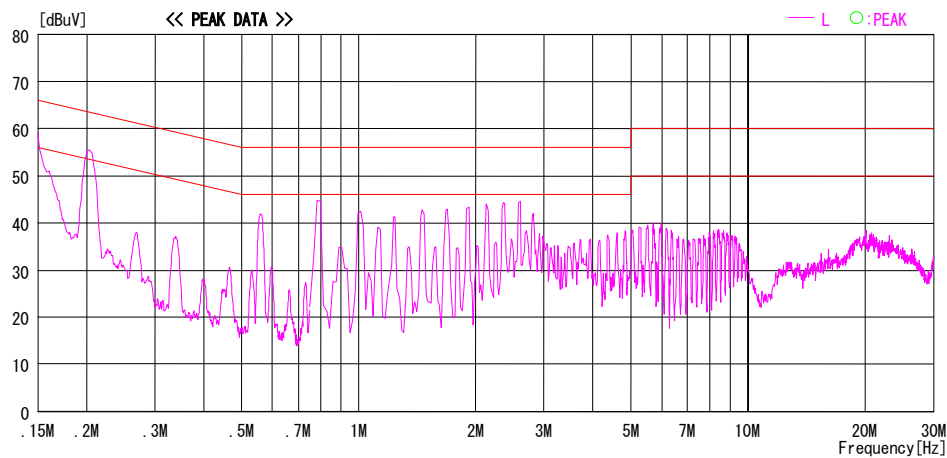
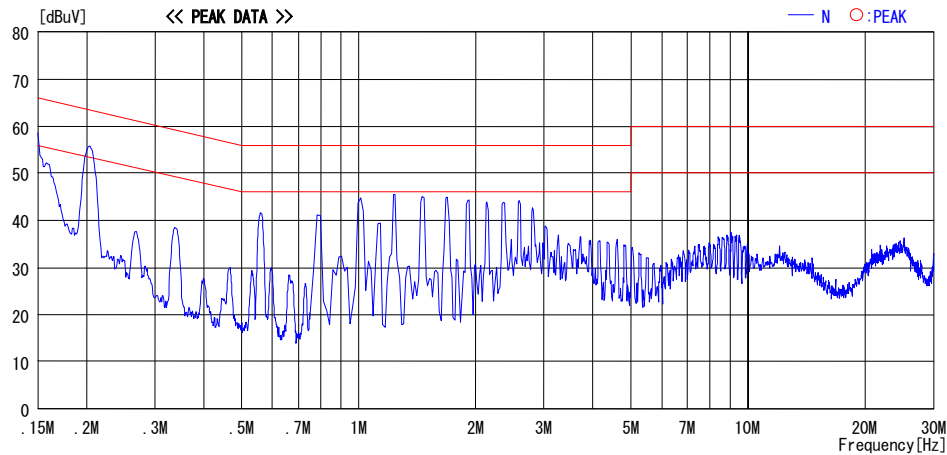


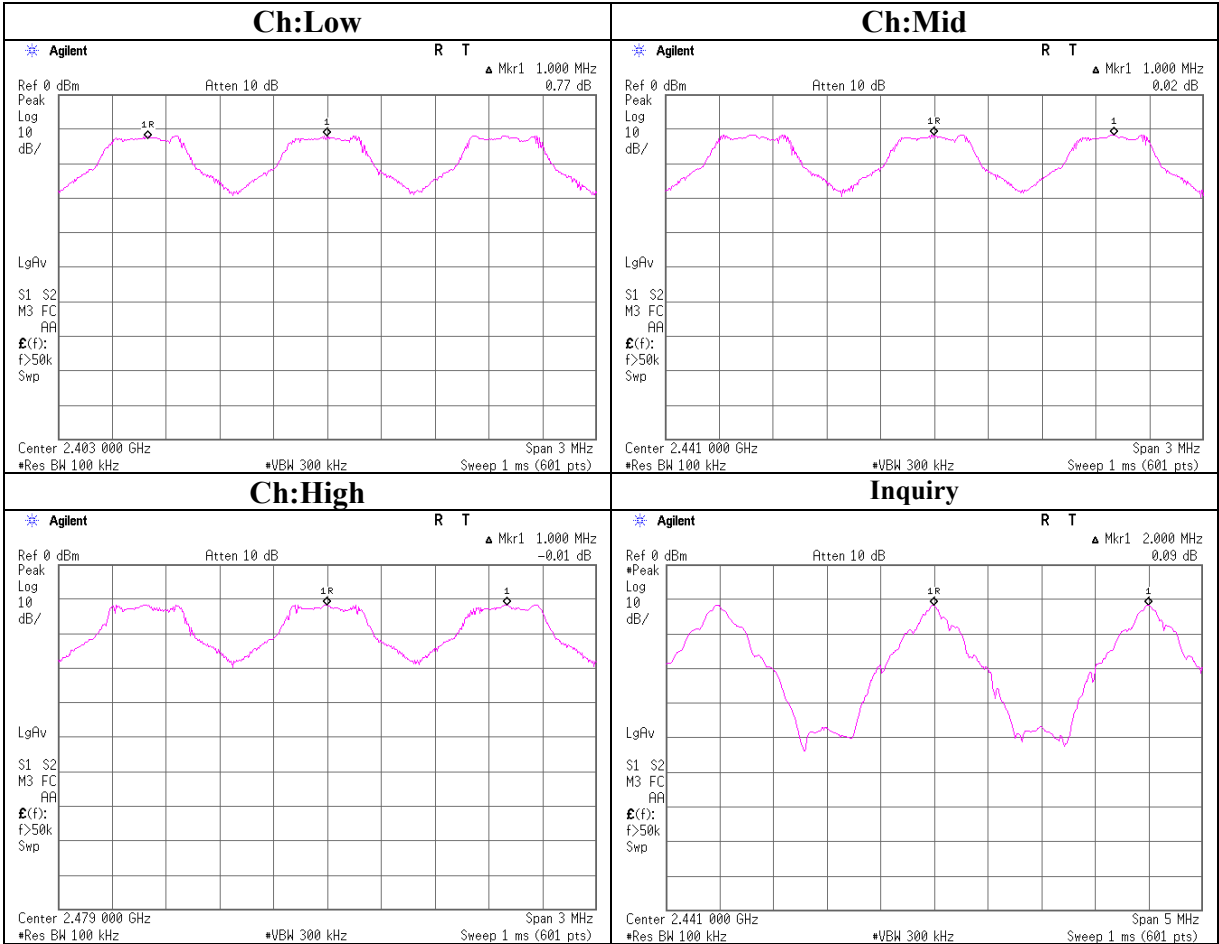
CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Carrier Frequency Separation

		UL Japan, Inc.	
		Head Office EMC Lab. No.6 shielded room	
Company	Sony Computer Entertainment Inc.	Regulation	FCC15.247(a)(1) / RSS-210 A8.1(b)
Equipment	PLAYSTATION®3	Test Distance	-
Model	CECHJ01	Date	01/18/2008
S/N	1030165	Temperature	22 deg.C.
Power	AC 120V / 60Hz	Humidity	34 %
Mode	Bluetooth Tx Hopping On / Inquiry	Engineer	Takumi Shimada
	Ant 2 , DH5		

Ch	Freq. [MHz]	Channel separation [MHz]	Limit
Low	2402.0	1.000	0.617 [MHz] (two-thirds of 20dB Bandwidth (0.925 [MHz])) or 25[kHz] (whichever is grater)
Mid	2441.0	1.000	0.623 [MHz] (two-thirds of 20dB Bandwidth (0.935 [MHz])) or 25[kHz] (whichever is grater)
High	2480.0	1.000	0.630 [MHz] (two-thirds of 20dB Bandwidth (0.945 [MHz])) or 25[kHz] (whichever is grater)
Inquiry	2441.0	2.000	0.550 [MHz] (two-thirds of 20dB Bandwidth (0.825 [MHz])) or 25[kHz] (whichever is grater)

Carrier Frequency Separation

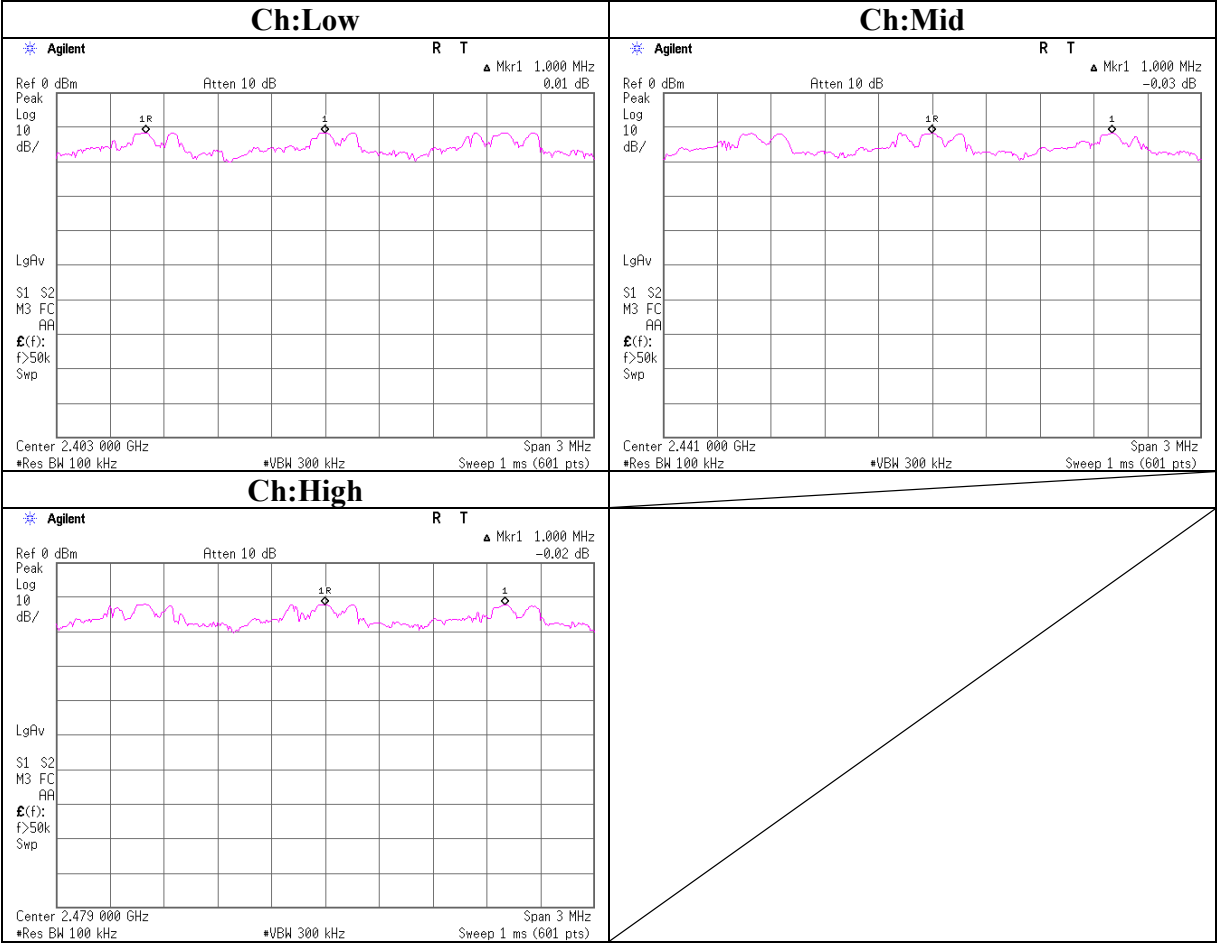


Carrier Frequency Separation (EDR)

Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 shielded room	
Model	CECHJ01	Regulation	FCC15.247(a)(1) / RSS-210 A8.1(b)
S/N	1030165	Test Distance	-
Power	AC 120V / 60Hz	Date	01/18/2008
Mode	Bluetooth Tx Hopping On / Inquiry	Temperature	22 deg.C.
	Ant 2 , 3DH5	Humidity	34 %
		Engineer	Takumi Shimada

Ch	Freq. [MHz]	Channel separation [MHz]	Limit
Low	2402.0	1.000	0.840 [MHz] (two-thirds of 20dB Bandwidth (1.260 [MHz])) or 25[kHz] (whichever is grater)
Mid	2441.0	1.000	0.840 [MHz] (two-thirds of 20dB Bandwidth (1.260 [MHz])) or 25[kHz] (whichever is grater)
High	2480.0	1.000	0.843 [MHz] (two-thirds of 20dB Bandwidth (1.265 [MHz])) or 25[kHz] (whichever is grater)

Carrier Frequency Separation (EDR)

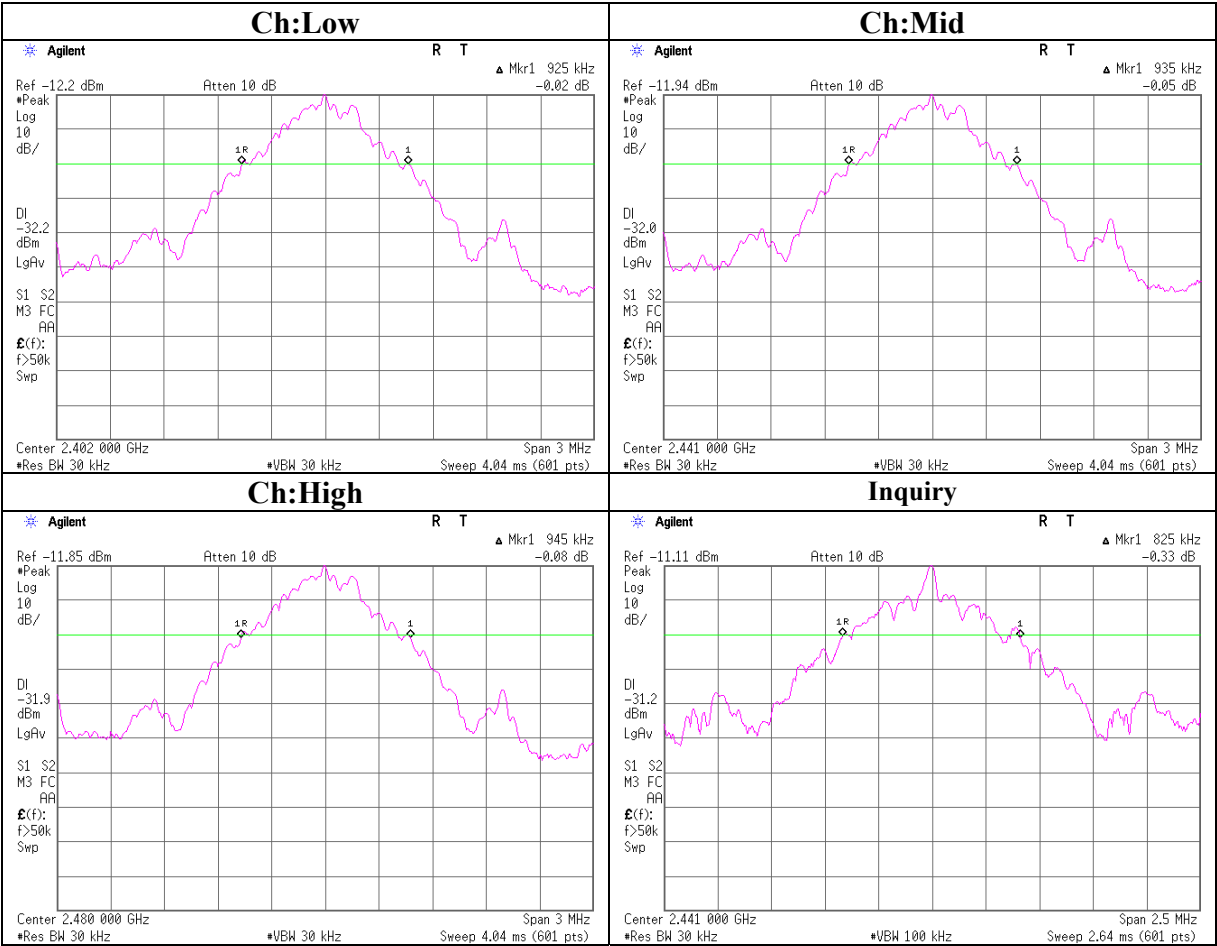


20dB Bandwidth

Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 Shielded room	
Model	CECHJ01	Regulation	FCC15.247(a)(1) / RSS-210 A8.1(a)
S/N	1030165	Test Distance	-
Power	AC 120V / 60Hz	Date	01/18/2008
Mode	Bluetooth Tx Hopping Off / Inquiry	Temperature	22 deg.C.
	Ant 2 , DH5	Humidity	34 %
		Engineer	Takumi Shimada

Ch	Freq.	20dB Bandwidth	Limit
	[MHz]	[MHz]	[MHz]
Low	2402.0	0.925	-
Mid	2441.0	0.935	-
High	2480.0	0.945	-
Inquiry	2441.0	0.825	-

20dB Bandwidth

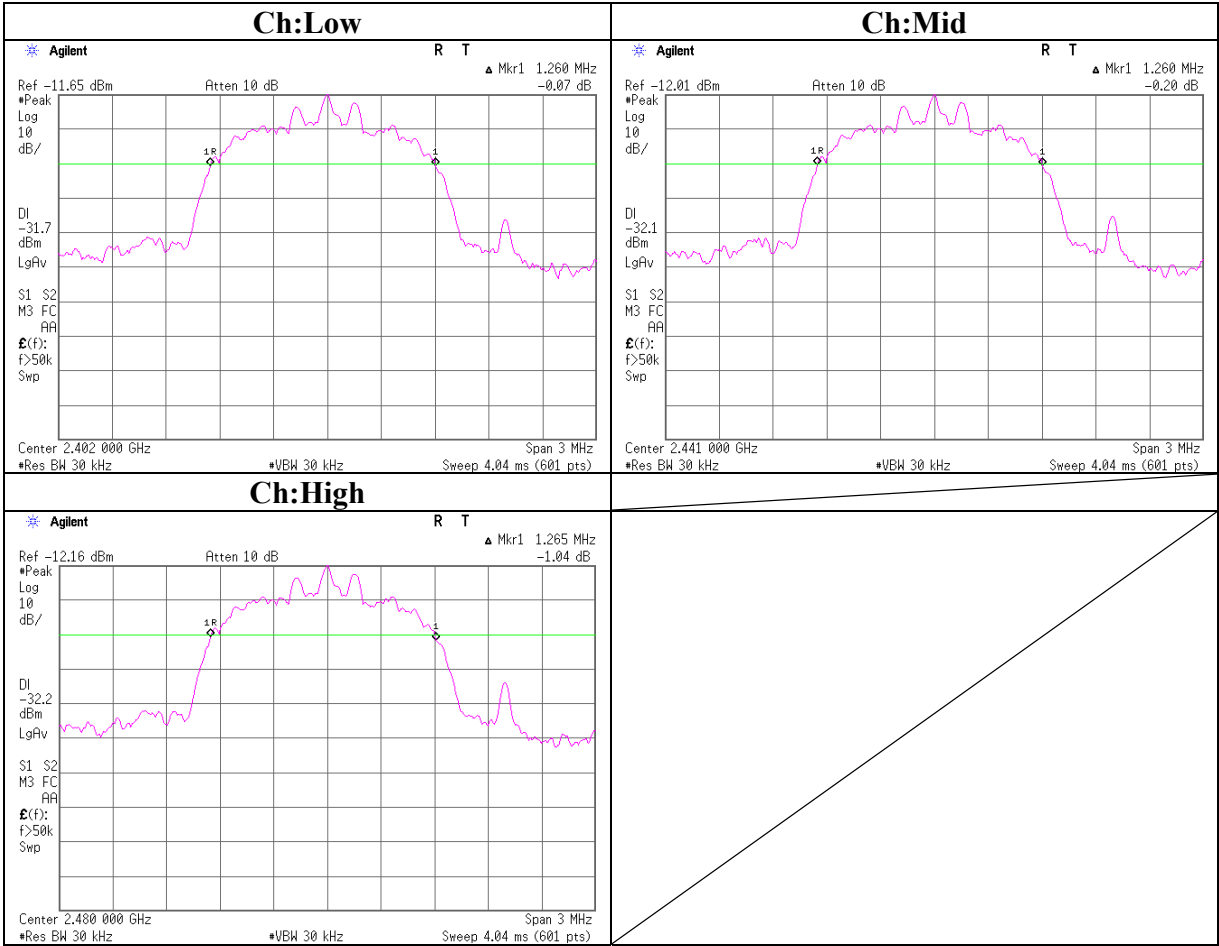


20dB Bandwidth (EDR)

Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 Shielded room	
Model	CECHJ01	Regulation	FCC15.247(a)(1) / RSS-210 A8.1(a)
S/N	1030165	Test Distance	-
Power	AC 120V / 60Hz	Date	01/18/2008
Mode	Bluetooth Tx Hopping Off / Inquiry	Temperature	22 deg.C.
	Ant 2 , 3DH5	Humidity	34 %
		Engineer	Takumi Shimada

Ch	Freq. [MHz]	20dB Bandwidth [MHz]	Limit [MHz]
Low	2402.0	1.260	-
Mid	2441.0	1.260	-
High	2480.0	1.265	-

20dB Bandwidth (EDR)



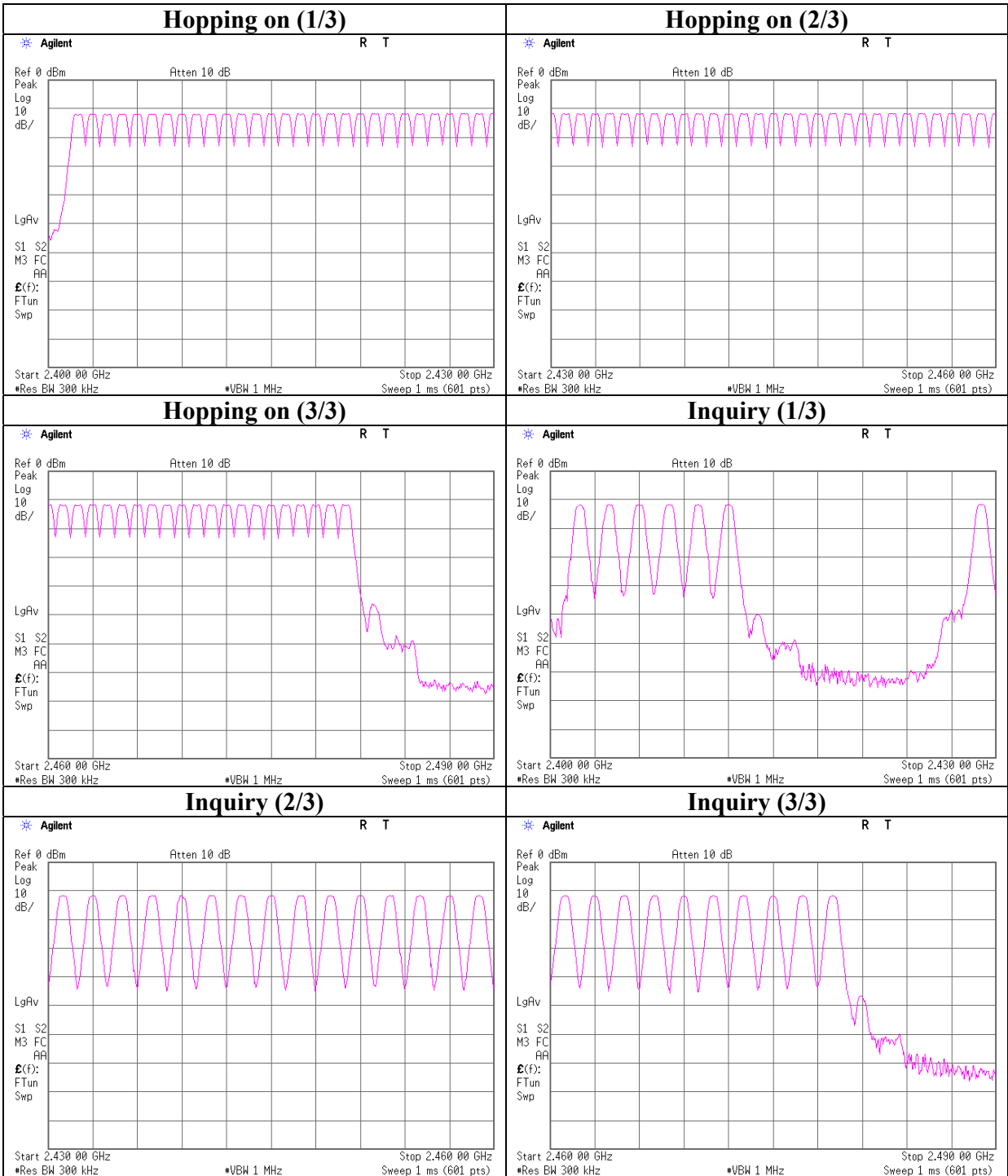
Number of Hopping Frequency

Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 Shielded room	
Model	CECHJ01	Regulation	FCC15.247(a)(1)(iii) / RSS-210 A8.1(d)
S/N	1030165	Test Distance	-
Power	AC 120V / 60Hz	Date	01/18/2008
Mode	Bluetooth Tx Hopping On / Inquiry	Temperature	22 deg.C.
	Ant 2 , DH5	Humidity	34 %
		Engineer	Takumi Shimada

Mode	Number of channel	Limit
	[time]	[time]
Tx(Hoppng on)	79	≥ 15

Mode	Number of channel	Limit
	[time]	[time]
Inquiry	32	≥ 15

Number of Hopping Frequency

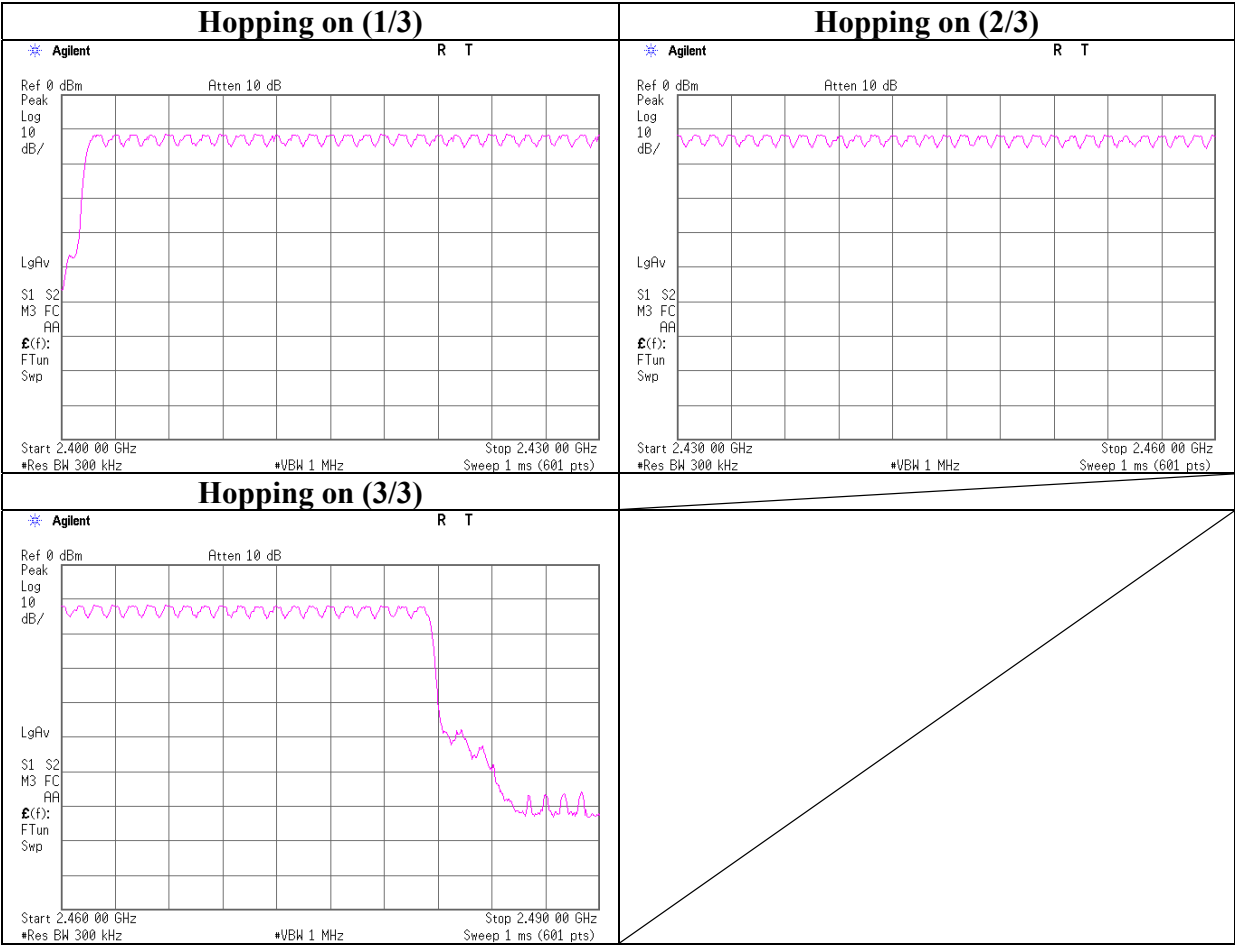


Number of Hopping Frequency (EDR)

Company	Sony Computer Entertainment Inc.	UL Japan, Inc.
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 Shielded room
Model	CECHJ01	Regulation FCC15.247(a)(1)(iii) / RSS-210 A8.1(d)
S/N	1030165	Test Distance -
Power	AC 120V / 60Hz	Date 01/18/2008
Mode	Bluetooth Tx Hopping On	Temperature 22 deg.C.
	Ant 2 , 3DH5	Humidity 34 %
		Engineer Takumi Shimada

Mode	Number of channel	Limit
	[time]	[time]
Tx(Hoppng on)	79	≥15

Number of Hopping Frequency (EDR)



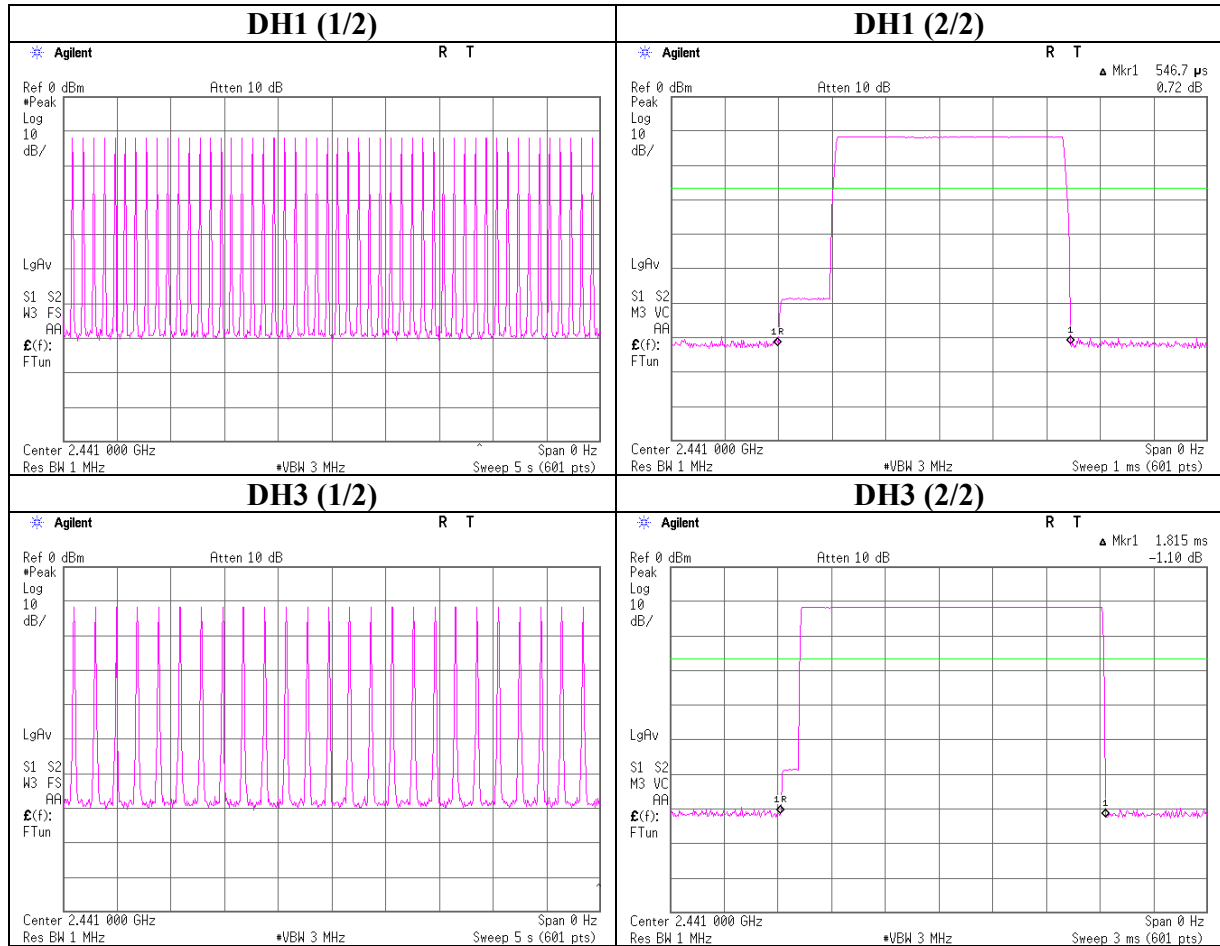
Dwell time

UL Japan, Inc.
Head Office EMC Lab. No.6 Shielded room

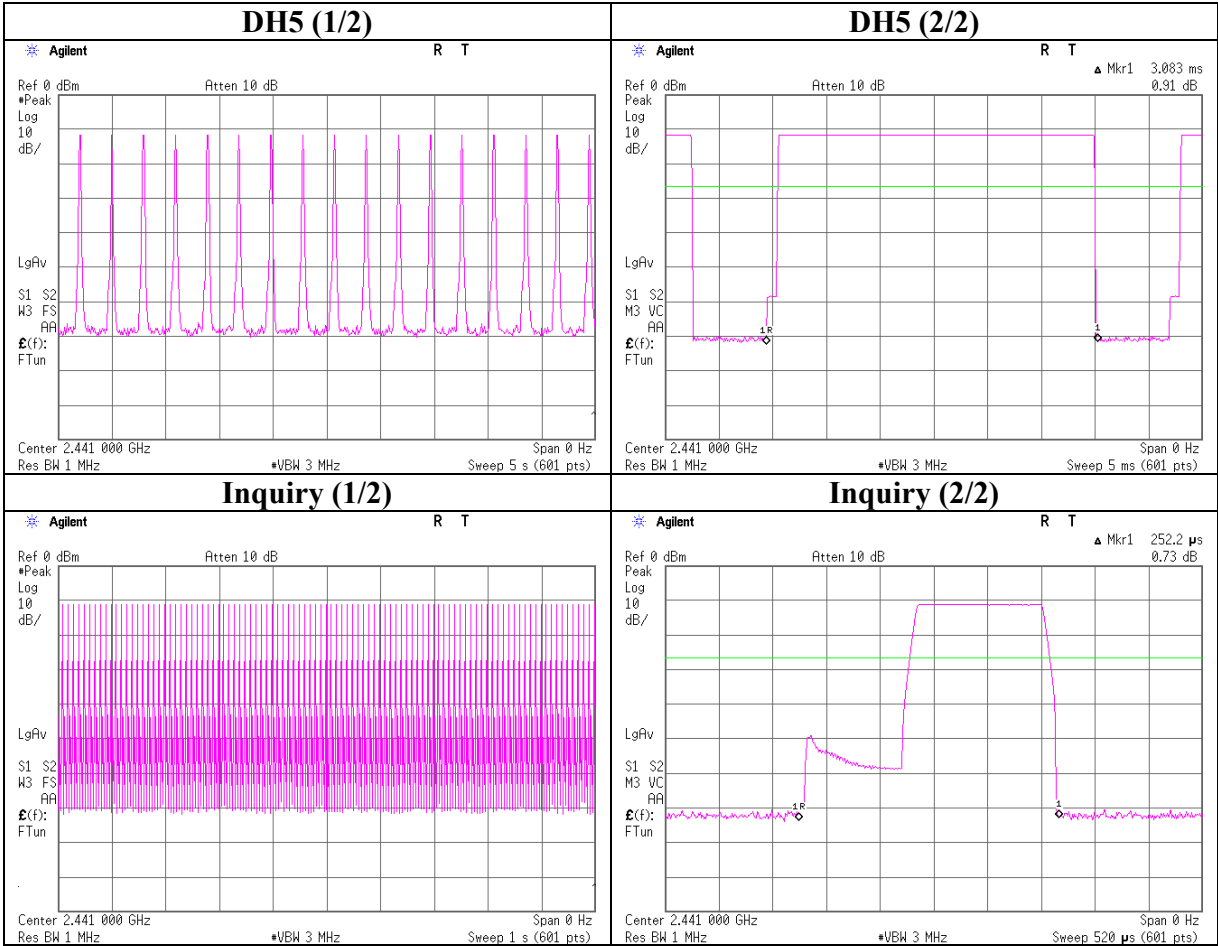
Company	Sony Computer Entertainment Inc.	Regulation	FCC15.247(a)(1)(iii) / RSS-210 A8.1(d)
Equipment	PLAYSTATION®3	Test Distance	-
Model	CECHJ01	Date	01/18/2008
S/N	1030165	Temperature	22 deg.C.
Power	AC 120V / 60Hz	Humidity	34 %
Mode	Bluetooth Tx Hopping On / Inquiry Ant 2	Engineer	Takumi Shimada

Mode	Number of transmission in a 31.6(79 Hopping x 0.4) / 12.8(32 Hopping x 0.4)second period	Length of transmission time [msec]	Result [msec]	Limit [msec]
DH1	50 times / 5 sec. x 31.6 sec. = 316 times	0.547	173	400
DH3	25 times / 5 sec. x 31.6 sec. = 158 times	1.815	287	400
DH5	17 times / 5 sec. x 31.6 sec. = 108 times	3.083	333	400
Inquiry	100 times / 1 sec. x 12.8 sec. = 1280 times	0.252	323	400

Dwell time



Dwell time

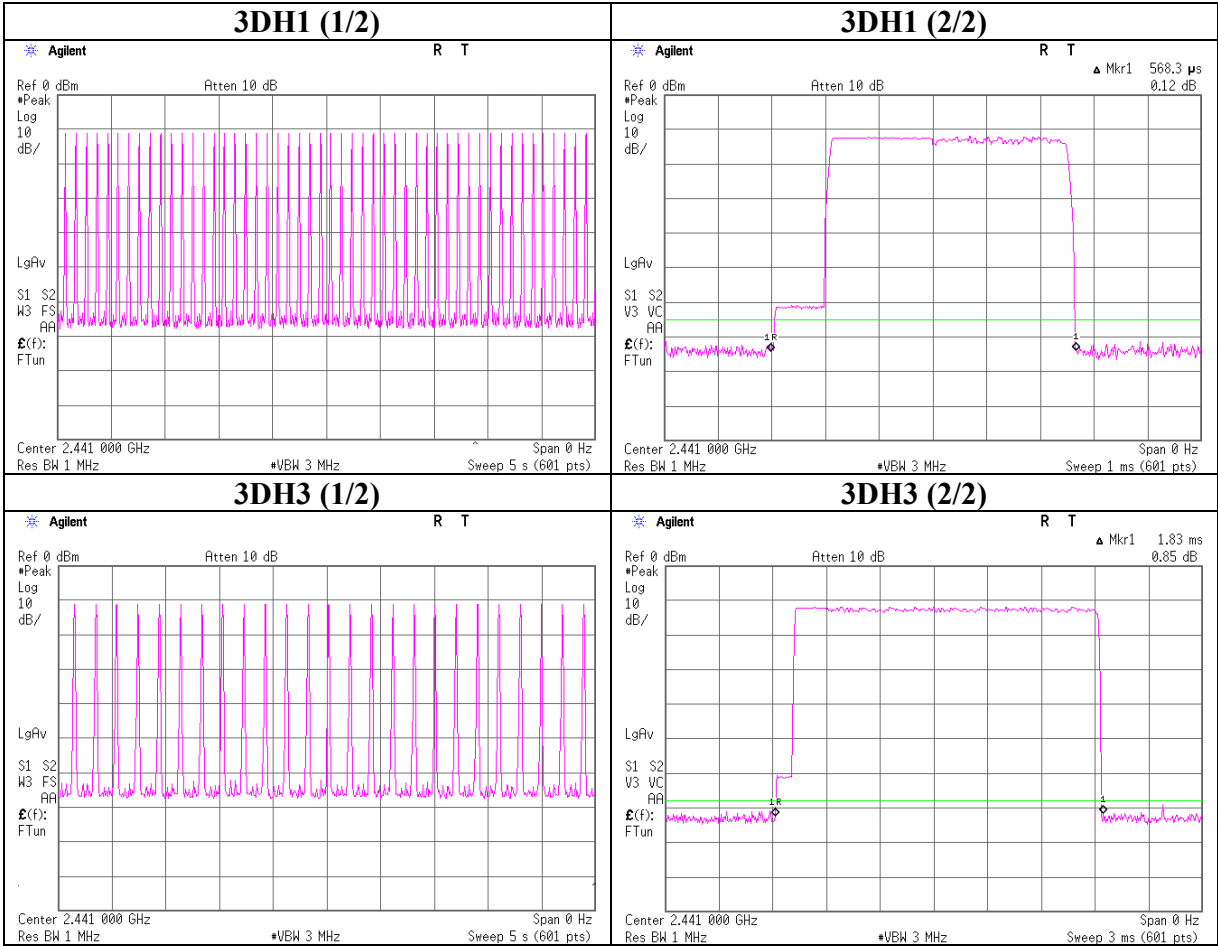


Dwell time (EDR)

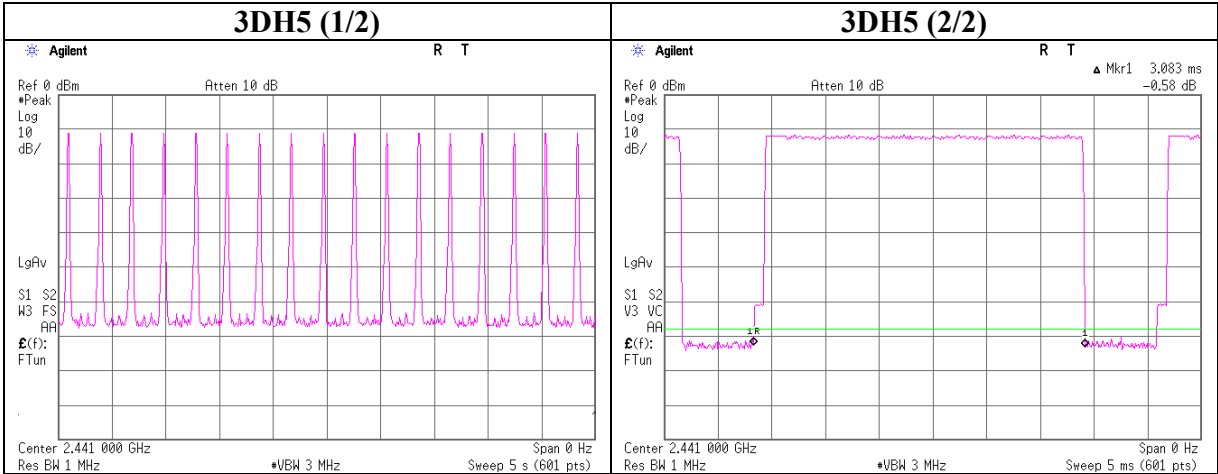
Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 Shielded room	
Model	CECHJ01	Regulation	FCC15.247(a)(1)(iii) / RSS-210 A8.1(d)
S/N	1030165	Test Distance	-
Power	AC 120V / 60Hz	Date	01/18/2008
Mode	Bluetooth Tx Hopping On	Temperature	22 deg.C.
	Ant 2	Humidity	34 %
		Engineer	Takumi Shimada

Mode	Number of transmission in a 31.6(79 Hopping x 0.4)	Length of transmission time [msec]	Result [msec]	Limit [msec]
3DH1	50 times / 5 sec. x 31.6 sec. = 316 times	0.568	180	400
3DH3	25 times / 5 sec. x 31.6 sec. = 158 times	1.830	289	400
3DH5	17 times / 5 sec. x 31.6 sec. = 108 times	3.083	333	400

Dwell time (EDR)



Dwell time (EDR)



Maximum Peak Output Power
Serial: 1030165, Module1, ANT1

UL Japan, Inc.

Head Office EMC Lab. No.6 Shielded room

Company	Sony Computer Entertainment Inc.	Regulation	FCC15.247(b)(1) / RSS-210 A8.4(2)
Equipment	PLAYSTATION®3	Test Distance	-
Model	CECHJ01	Date	01/18/2008
S/N	1030165	Temperature	22 deg.C.
Power	AC 120V / 60Hz	Humidity	34 %
Mode	Bluetooth Tx Hopping Off	Engineer	Takumi Shimada
	Ant 1		

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	-10.65	0.60	10.04	-0.01	1.00	20.97	125	20.98
Mid	2441.0	-10.35	0.60	10.04	0.29	1.07	20.97	125	20.68
High	2480.0	-10.29	0.60	10.04	0.35	1.08	20.97	125	20.62

Ant1, 2DH5

Ch	Freq. [MHz]	P/M (PK) Reading [dBm]	Cable Loss [dB]	Atten. [dB]	Result		Limit		Margin [dB]
					[dBm]	[mW]	[dBm]	[mW]	
Low	2402.0	-9.21	0.60	10.04	1.43	1.39	20.97	125	19.54
Mid	2441.0	-9.22	0.60	10.04	1.42	1.39	20.97	125	19.55
High	2480.0	-9.50	0.60	10.04	1.14	1.30	20.97	125	19.83

Ant1, 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	-9.08	0.60	10.04	1.56	1.43	20.97	125	19.41
Mid	2441.0	-9.10	0.60	10.04	1.54	1.43	20.97	125	19.43
High	2480.0	-9.30	0.60	10.04	1.34	1.36	20.97	125	19.63

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.

*The limit is rounded down to one decimal place.

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

*Compared to UL Japan, Test Report No. 28BE0065-HO-02-B for the original model, difference in Maximum Peak Output Power is within +/- 0.5dB.

UL Japan, Inc.

Head Office EMC Lab.

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Maximum Peak Output Power
Serial: 1030165, Module1, ANT2

UL Japan, Inc.

Head Office EMC Lab. No.6 Shielded room

Company	Sony Computer Entertainment Inc.	Regulation	FCC15.247(b)(1) / RSS-210 A8.4(2)
Equipment	PLAYSTATION®3	Test Distance	-
Model	CECHJ01	Date	01/18/2008
S/N	1030165	Temperature	22 deg.C.
Power	AC 120V / 60Hz	Humidity	34 %
Mode	Bluetooth Tx Hopping Off / Inquiry	Engineer	Takumi Shimada
	Ant 2		

Ant2 (Worst), 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	-10.20	0.60	10.04	0.44	1.11	20.97	125	20.53
Mid	2441.0	-10.03	0.60	10.04	0.61	1.15	20.97	125	20.36
High	2480.0	-10.33	0.60	10.04	0.31	1.07	20.97	125	20.66
Inquiry	2441.0	-10.02	0.60	10.04	0.62	1.15	20.97	125	20.35

Ant2 (Worst), 2DH5

Ch	Freq. [MHz]	P/M (PK) Reading [dBm]	Cable Loss [dB]	Atten. [dB]	Result		Limit		Margin [dB]
					[dBm]	[mW]	[dBm]	[mW]	
Low	2402.0	-9.17	0.60	10.04	1.47	1.40	20.97	125	19.50
Mid	2441.0	-9.34	0.60	10.04	1.30	1.35	20.97	125	19.67
High	2480.0	-9.66	0.60	10.04	0.98	1.25	20.97	125	19.99

Ant2 (Worst), 3DH5 (Worst)

Ch	Freq. [MHz]	P/M (PK) Reading [dBm]	Cable Loss [dB]	Atten. [dB]	Result		Limit		Margin [dB]
					[dBm]	[mW]	[dBm]	[mW]	
Low	2402.0	-9.05	0.60	10.04	1.59	1.44	20.97	125	19.38
Mid	2441.0	-9.20	0.60	10.04	1.44	1.39	20.97	125	19.53
High	2480.0	-9.50	0.60	10.04	1.14	1.30	20.97	125	19.83

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.

*The limit is rounded down to one decimal place.

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

*Compared to UL Japan, Test Report No. 28BE0065-HO-02-B for the original model, difference in Maximum Peak Output Power is within +/- 0.5dB.

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Maximum Peak Output Power
Serial: 1050034, Module2, ANT1

UL Japan, Inc.

Company Sony Computer Entertainment Inc.
Equipment PLAYSTATION ®3
Model CECHJ01
S/N 1050034
Power AC 120V / 60Hz
Mode Bluetooth Tx Hopping Off
Ant 1

Head Office EMC Lab. No.6 Shielded room
Regulation FCC15.247(b)(1) / RSS-210 A8.4(2)
Test Distance -
Date 01/25/2008
Temperature 26 deg.C.
Humidity 48 %
Engineer Takumi Shimada

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	-11.39	0.60	10.04	-0.75	0.84	20.97	125	21.72
Mid	2441.0	-11.21	0.60	10.04	-0.57	0.88	20.97	125	21.54
High	2480.0	-11.02	0.60	10.04	-0.38	0.92	20.97	125	21.35

Ant1, 2-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	-8.89	0.60	10.04	1.75	1.50	20.97	125	19.22
Mid	2441.0	-8.99	0.60	10.04	1.65	1.46	20.97	125	19.32
High	2480.0	-9.16	0.60	10.04	1.48	1.41	20.97	125	19.49

Ant1, 3-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	-8.88	0.60	10.04	1.76	1.50	20.97	125	19.21
Mid	2441.0	-8.93	0.60	10.04	1.71	1.48	20.97	125	19.26
High	2480.0	-9.06	0.60	10.04	1.58	1.44	20.97	125	19.39

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.

*The limit is rounded down to one decimal place.

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

*Compared to UL Japan, Test Report No. 28BE0065-HO-02-B for the original model, difference in Maximum Peak Output Power is within +/- 0.5dB.

UL Japan, Inc.

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Maximum Peak Output Power
Serial: 1050034, Module2, ANT2

UL Japan, Inc.

Head Office EMC Lab. No.3 Shielded room

Company	Sony Computer Entertainment Inc.	Regulation	FCC15.247(b)(1) / RSS-210 A8.4(2)
Equipment	PLAYSTATION ®3	Test Distance	-
Model	CECHJ01	Date	01/25/2008
S/N	1050034	Temperature	26 deg.C.
Power	AC 120V / 60Hz	Humidity	48 %
Mode	Bluetooth Tx Hopping Off / Inquiry	Engineer	Takumi Shimada
	Ant 2		

Ant2 (Worst), 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	-10.97	0.60	10.04	-0.33	0.93	20.97	125	21.30
Mid	2441.0	-10.93	0.60	10.04	-0.29	0.94	20.97	125	21.26
High	2480.0	-10.85	0.60	10.04	-0.21	0.95	20.97	125	21.18
Inquiry	2441.0	-10.19	0.60	10.04	0.45	1.11	20.97	125	20.52

Ant2 (Worst), 2-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	-8.63	0.60	10.04	2.01	1.59	20.97	125	18.96
Mid	2441.0	-8.77	0.60	10.04	1.87	1.54	20.97	125	19.10
High	2480.0	-8.99	0.60	10.04	1.65	1.46	20.97	125	19.32

Ant2 (Worst), 3-DH5 (Worst)

Ch	Freq. [MHz]	P/M (PK) Reading [dBm]	Cable Loss [dB]	Atten. [dB]	Result		Limit		Margin [dB]
					[dBm]	[mW]	[dBm]	[mW]	
Low	2402.0	-8.54	0.60	10.04	2.10	1.62	20.97	125	18.87
Mid	2441.0	-8.70	0.60	10.04	1.94	1.56	20.97	125	19.03
High	2480.0	-8.88	0.60	10.04	1.76	1.50	20.97	125	19.21

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.

*The limit is rounded down to one decimal place.

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

*Compared to UL Japan, Test Report No. 28BE0065-HO-02-B for the original model, difference in Maximum Peak Output Power is within +/- 0.5dB.

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Maximum Peak Output Power
Serial: 1050034, Module3, ANT1

UL Japan, Inc.

Company Sony Computer Entertainment Inc.
Equipment PLAYSTATION ®3
Model CECHJ01
S/N 1050034
Power AC 120V / 60Hz
Mode Bluetooth Tx Hopping Off
Ant 1

Head Office EMC Lab. No.6 Shielded room
Regulation FCC15.247(b)(1) / RSS-210 A8.4(2)
Test Distance -
Date 01/25/2008
Temperature 26 deg.C.
Humidity 48 %
Engineer Takumi Shimada

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	-10.59	0.60	10.04	0.05	1.01	20.97	125	20.92
Mid	2441.0	-10.68	0.60	10.04	-0.04	0.99	20.97	125	21.01
High	2480.0	-11.31	0.60	10.04	-0.67	0.86	20.97	125	21.64

Ant1, 2DH5

Ch	Freq. [MHz]	P/M (PK) Reading [dBm]	Cable Loss [dB]	Atten. [dB]	Result		Limit		Margin [dB]
					[dBm]	[mW]	[dBm]	[mW]	
Low	2402.0	-8.89	0.60	10.04	1.75	1.50	20.97	125	19.22
Mid	2441.0	-9.24	0.60	10.04	1.40	1.38	20.97	125	19.57
High	2480.0	-9.92	0.60	10.04	0.72	1.18	20.97	125	20.25

Ant1, 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	-8.65	0.60	10.04	1.99	1.58	20.97	125	18.98
Mid	2441.0	-9.13	0.60	10.04	1.51	1.42	20.97	125	19.46
High	2480.0	-9.84	0.60	10.04	0.80	1.20	20.97	125	20.17

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.

*The limit is rounded down to one decimal place.

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

*Compared to UL Japan, Test Report No. 28BE0065-HO-02-B for the original model, difference in Maximum Peak Output Power is within +/- 0.5dB.

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Maximum Peak Output Power
Serial: 1050034, Module3, ANT2

UL Japan, Inc.

Head Office EMC Lab. No.6 Shielded room

Company	Sony Computer Entertainment Inc.	Regulation	FCC15.247(b)(1) / RSS-210 A8.4(2)
Equipment	PLAYSTATION ®3	Test Distance	-
Model	CECHJ01	Date	01/25/2008
S/N	1050034	Temperature	26 deg.C.
Power	AC 120V / 60Hz	Humidity	48 %
Mode	Bluetooth Tx Hopping Off	Engineer	Takumi Shimada
	Ant 2		

Ant2 (Worst), 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	-10.45	0.60	10.04	0.19	1.04	20.97	125	20.78
Mid	2441.0	-10.60	0.60	10.04	0.04	1.01	20.97	125	20.93
High	2480.0	-10.85	0.60	10.04	-0.21	0.95	20.97	125	21.18
Inquiry	2441.0	-10.43	0.60	10.04	0.21	1.05	20.97	125	20.76

Ant2 (Worst), 2-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	-8.80	0.60	10.04	1.84	1.53	20.97	125	19.13
Mid	2441.0	-9.12	0.60	10.04	1.52	1.42	20.97	125	19.45
High	2480.0	-9.60	0.60	10.04	1.04	1.27	20.97	125	19.93

Ant2 (Worst), 3-DH5 (Worst)

Ch	Freq. [MHz]	P/M (PK) Reading [dBm]	Cable Loss [dB]	Atten. [dB]	Result		Limit		Margin [dB]
					[dBm]	[mW]	[dBm]	[mW]	
Low	2402.0	-8.59	0.60	10.04	2.05	1.60	20.97	125	18.92
Mid	2441.0	-8.96	0.60	10.04	1.68	1.47	20.97	125	19.29
High	2480.0	-9.40	0.60	10.04	1.24	1.33	20.97	125	19.73

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.

*The limit is rounded down to one decimal place.

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

*Compared to UL Japan, Test Report No. 28BE0065-HO-02-B for the original model, difference in Maximum Peak Output Power is within +/- 0.5dB.

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Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: Low(DH5)

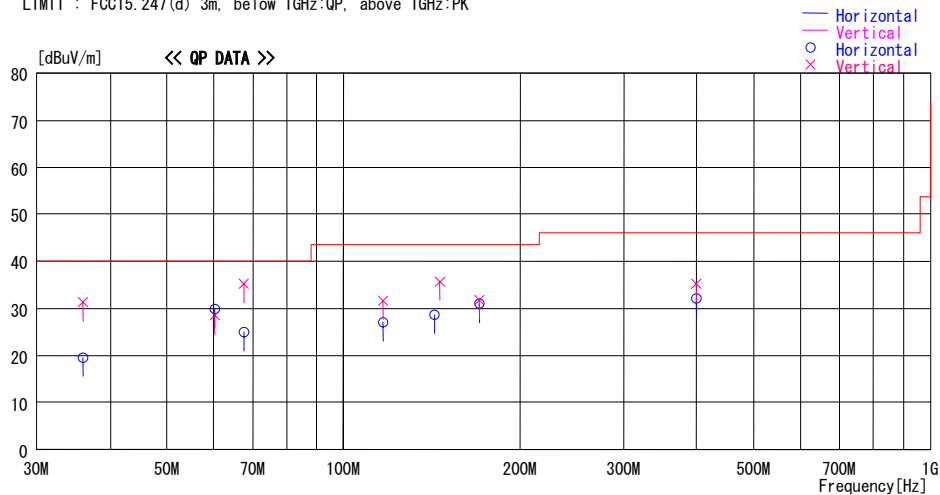
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), DH5, 2402MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.950	27.9	QP	16.5	-24.8	19.6	Hori.	40.0	20.4
35.950	39.6	QP	16.5	-24.8	31.3	Vert.	40.0	8.7
60.270	45.7	QP	8.7	-24.5	29.9	Hori.	40.0	10.1
60.270	44.3	QP	8.7	-24.5	28.5	Vert.	40.0	11.5
67.491	41.8	QP	7.6	-24.4	25.0	Hori.	40.0	15.0
67.491	52.0	QP	7.6	-24.4	35.2	Vert.	40.0	4.8
116.589	38.2	QP	12.7	-23.8	27.1	Hori.	43.5	16.4
116.589	42.7	QP	12.7	-23.8	31.6	Vert.	43.5	11.9
143.130	37.3	QP	14.8	-23.4	28.7	Hori.	43.5	14.8
146.130	44.2	QP	14.9	-23.4	35.7	Vert.	43.5	7.8
170.400	38.1	QP	16.0	-23.1	31.0	Hori.	43.5	12.5
170.400	38.9	QP	16.0	-23.1	31.8	Vert.	43.5	11.7
399.402	36.1	QP	17.5	-21.4	32.2	Hori.	46.0	13.8
399.402	39.2	QP	17.5	-21.4	35.3	Vert.	46.0	10.7

CHART: WITH FACTOR ANT TYPE: 30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: Mid(DH5)

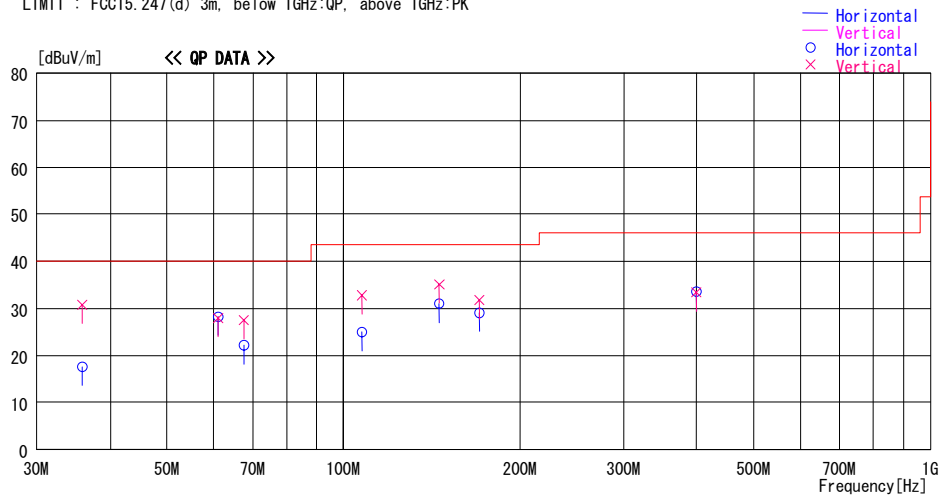
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency	Reading	DET	Antenna	Loss &	Level	Polar.	Limit	Margin
			Factor	Gain				
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]		[dBuV/m]	[dB]
35.870	25.8	QP	16.6	-24.8	17.6	Hori.	40.0	22.4
35.870	39.0	QP	16.6	-24.8	30.8	Vert.	40.0	9.2
61.060	44.1	QP	8.6	-24.4	28.3	Hori.	40.0	11.7
61.060	43.8	QP	8.6	-24.4	28.0	Vert.	40.0	12.0
67.491	39.0	QP	7.6	-24.4	22.2	Hori.	40.0	17.8
67.491	44.4	QP	7.6	-24.4	27.6	Vert.	40.0	12.4
107.510	37.4	QP	11.5	-23.9	25.0	Hori.	43.5	18.5
107.510	45.2	QP	11.5	-23.9	32.8	Vert.	43.5	10.7
145.730	39.5	QP	14.9	-23.4	31.0	Hori.	43.5	12.5
145.730	43.6	QP	14.9	-23.4	35.1	Vert.	43.5	8.4
170.400	36.2	QP	16.0	-23.1	29.1	Hori.	43.5	14.4
170.400	38.8	QP	16.0	-23.1	31.7	Vert.	43.5	11.8
399.402	37.4	QP	17.5	-21.4	33.5	Hori.	46.0	12.5
399.402	37.3	QP	17.5	-21.4	33.4	Vert.	46.0	12.6

CHART: WITH FACTOR ANT TYPE: ~30MHz: LOOP, 30~300MHz: BICONICAL, 300MHz~1000MHz: LOGPERIODIC, 1000MHz~: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: High(DH5)

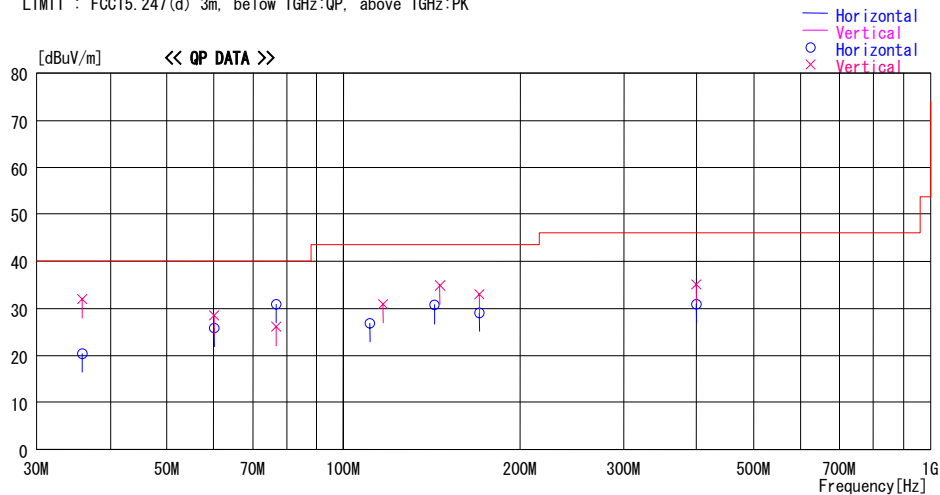
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), DH5, 2480MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.830	28.6	QP	16.6	-24.8	20.4	Hori.	40.0	19.6
35.830	40.2	QP	16.6	-24.8	32.0	Vert.	40.0	8.0
60.120	41.6	QP	8.8	-24.5	25.9	Hori.	40.0	14.1
60.120	44.2	QP	8.8	-24.5	28.5	Vert.	40.0	11.5
76.850	48.1	QP	7.0	-24.2	30.9	Hori.	40.0	9.1
76.850	43.3	QP	7.0	-24.2	26.1	Vert.	40.0	13.9
110.620	38.8	QP	11.9	-23.8	26.9	Hori.	43.5	16.6
116.620	42.0	QP	12.7	-23.8	30.9	Vert.	43.5	12.6
143.130	39.3	QP	14.8	-23.4	30.7	Hori.	43.5	12.8
146.130	43.4	QP	14.9	-23.4	34.9	Vert.	43.5	8.6
170.400	36.2	QP	16.0	-23.1	29.1	Hori.	43.5	14.4
170.400	40.1	QP	16.0	-23.1	33.0	Vert.	43.5	10.5
399.402	34.8	QP	17.5	-21.4	30.9	Hori.	46.0	15.1
399.402	39.0	QP	17.5	-21.4	35.1	Vert.	46.0	10.9

CHART: WITH FACTOR ANT TYPE: 30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: Low(3DH5)

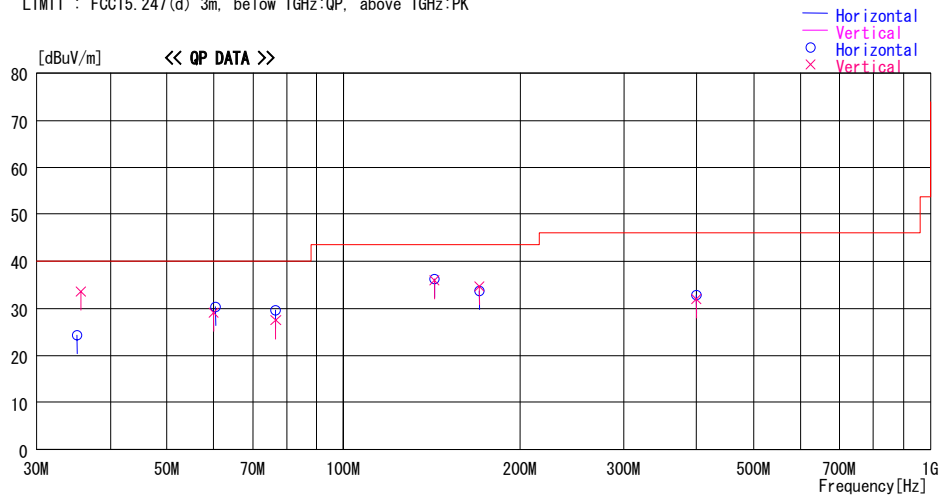
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), 3DH5, 2402MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.130	32.1	QP	17.1	-24.8	24.4	Hori.	40.0	15.6
35.670	41.7	QP	16.7	-24.8	33.6	Vert.	40.0	6.4
59.970	44.8	QP	8.8	-24.5	29.1	Vert.	40.0	10.9
60.510	46.2	QP	8.7	-24.5	30.4	Hori.	40.0	9.6
76.710	44.7	QP	7.0	-24.2	27.5	Vert.	40.0	12.5
76.710	46.9	QP	7.0	-24.2	29.7	Hori.	40.0	10.3
143.130	44.9	QP	14.8	-23.4	36.3	Hori.	43.5	7.2
143.130	44.6	QP	14.8	-23.4	36.0	Vert.	43.5	7.5
170.400	40.8	QP	16.0	-23.1	33.7	Hori.	43.5	9.8
170.400	41.8	QP	16.0	-23.1	34.7	Vert.	43.5	8.8
399.402	35.9	QP	17.5	-21.4	32.0	Vert.	46.0	14.0
399.402	36.8	QP	17.5	-21.4	32.9	Hori.	46.0	13.1

CHART: WITH FACTOR ANT TYPE: 30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: Mid(3DH5)

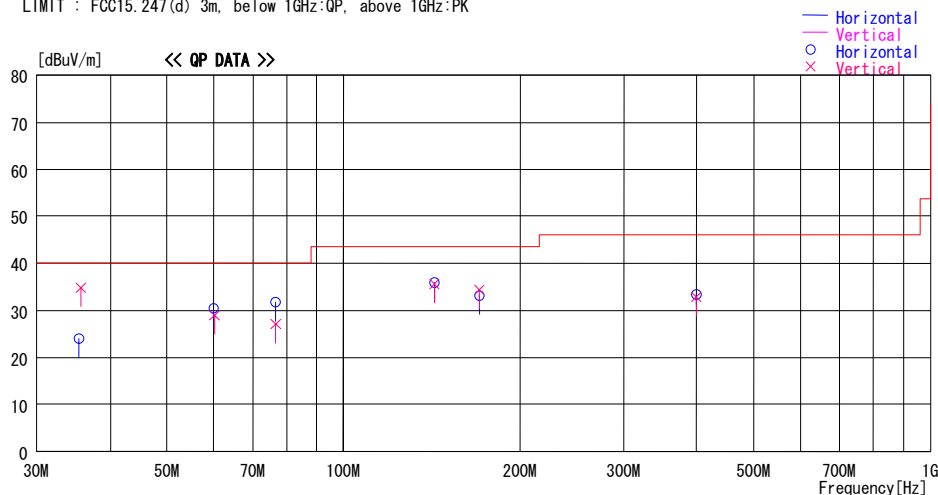
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), 3DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.400	31.9	QP	16.9	-24.8	24.0	Hori.	40.0	16.0
35.670	42.9	QP	16.7	-24.8	34.8	Vert.	40.0	5.2
59.970	46.2	QP	8.8	-24.5	30.5	Hori.	40.0	9.5
60.240	44.8	QP	8.7	-24.5	29.0	Vert.	40.0	11.0
76.710	48.9	QP	7.0	-24.2	31.7	Hori.	40.0	8.3
76.710	44.3	QP	7.0	-24.2	27.1	Vert.	40.0	12.9
143.130	44.5	QP	14.8	-23.4	35.9	Hori.	43.5	7.6
143.130	44.2	QP	14.8	-23.4	35.6	Vert.	43.5	7.9
170.400	40.3	QP	16.0	-23.1	33.2	Hori.	43.5	10.3
170.400	41.5	QP	16.0	-23.1	34.4	Vert.	43.5	9.1
399.402	36.8	QP	17.5	-21.4	32.9	Vert.	46.0	13.1
399.402	37.3	QP	17.5	-21.4	33.4	Hori.	46.0	12.6

CHART: WITH FACTOR ANT TYPE: 30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: High(3DH5)

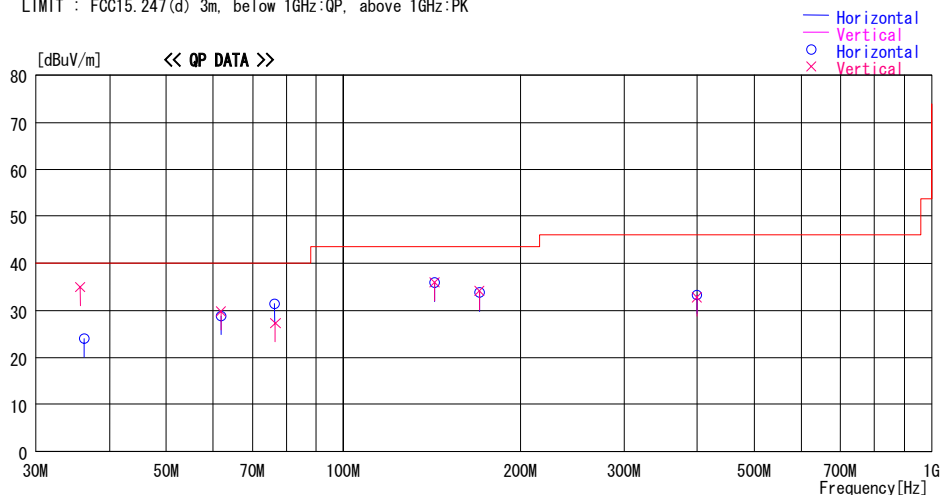
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT1(SMK), 3DH5, 2480MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
35.670	43.1	QP	16.7	-24.8	35.0	Vert.	40.0	5.0
36.210	32.5	QP	16.4	-24.8	24.1	Hori.	40.0	15.9
61.860	45.7	QP	8.5	-24.4	29.8	Vert.	40.0	10.2
61.860	44.7	QP	8.5	-24.4	28.8	Hori.	40.0	11.2
76.440	48.7	QP	7.0	-24.2	31.5	Hori.	40.0	8.5
76.710	44.5	QP	7.0	-24.2	27.3	Vert.	40.0	12.7
143.130	44.5	QP	14.8	-23.4	35.9	Hori.	43.5	7.6
143.130	44.6	QP	14.8	-23.4	36.0	Vert.	43.5	7.5
170.400	40.9	QP	16.0	-23.1	33.8	Hori.	43.5	9.7
170.400	41.2	QP	16.0	-23.1	34.1	Vert.	43.5	9.4
399.402	36.7	QP	17.5	-21.4	32.8	Vert.	46.0	13.2
399.402	37.2	QP	17.5	-21.4	33.3	Hori.	46.0	12.7

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Rx, Ch: Mid

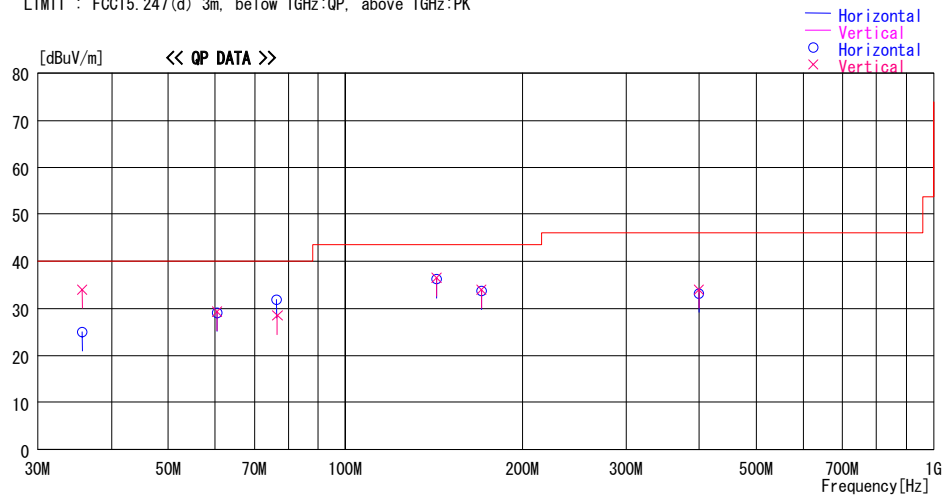
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Rx, ANT1(SMK), 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.670	33.1	QP	16.7	-24.8	25.0	Hori.	40.0	15.0
35.670	42.1	QP	16.7	-24.8	34.0	Vert.	40.0	6.0
60.510	44.9	QP	8.7	-24.5	29.1	Hori.	40.0	10.9
60.510	45.1	QP	8.7	-24.5	29.3	Vert.	40.0	10.7
76.440	49.1	QP	7.0	-24.2	31.9	Hori.	40.0	8.1
76.710	45.7	QP	7.0	-24.2	28.5	Vert.	40.0	11.5
143.130	44.8	QP	14.8	-23.4	36.2	Hori.	43.5	7.3
143.130	45.1	QP	14.8	-23.4	36.5	Vert.	43.5	7.0
170.400	40.8	QP	16.0	-23.1	33.7	Hori.	43.5	9.8
170.400	41.1	QP	16.0	-23.1	34.0	Vert.	43.5	9.5
399.402	37.9	QP	17.5	-21.4	34.0	Vert.	46.0	12.0
399.402	37.1	QP	17.5	-21.4	33.2	Hori.	46.0	12.8

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: Mid(DH5)

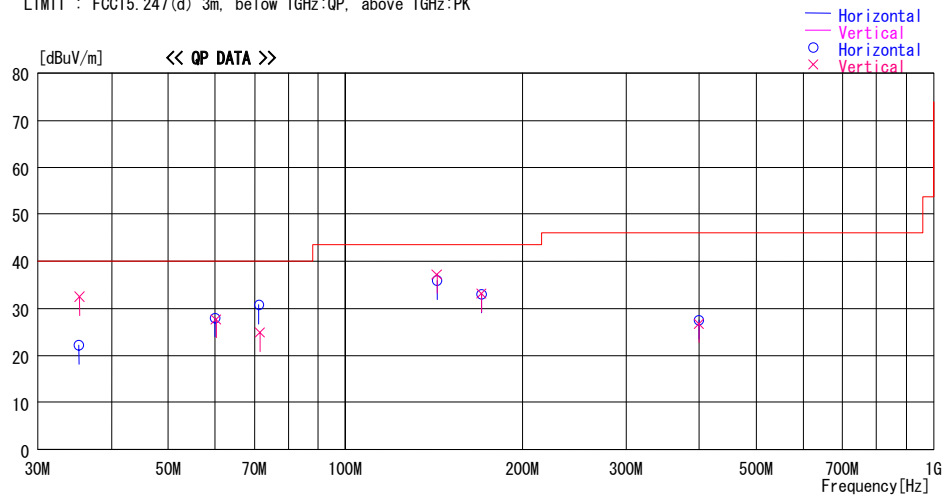
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/17

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 24deg. C. / 31%
Serial No. : 1030177 Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT1(AMP), DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.200	29.9	QP	17.1	-24.8	22.2	Hori.	40.0	17.8
35.295	40.3	QP	17.0	-24.8	32.5	Vert.	40.0	7.5
60.225	43.4	QP	8.8	-24.5	27.7	Vert.	40.0	12.3
60.062	43.7	QP	8.8	-24.5	28.0	Hori.	40.0	12.0
71.589	42.0	QP	7.1	-24.3	24.8	Vert.	40.0	15.2
71.310	47.9	QP	7.2	-24.3	30.8	Hori.	40.0	9.3
143.181	44.5	QP	14.8	-23.4	35.9	Hori.	43.5	7.6
143.180	45.8	QP	14.8	-23.4	37.2	Vert.	43.5	6.3
170.435	40.2	QP	16.0	-23.1	33.1	Hori.	43.5	10.4
170.434	40.3	QP	16.0	-23.1	33.2	Vert.	43.5	10.3
400.003	31.3	QP	17.6	-21.4	27.5	Hori.	46.0	18.5
400.008	30.5	QP	17.6	-21.4	26.7	Vert.	46.0	19.3

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: High(DH5)

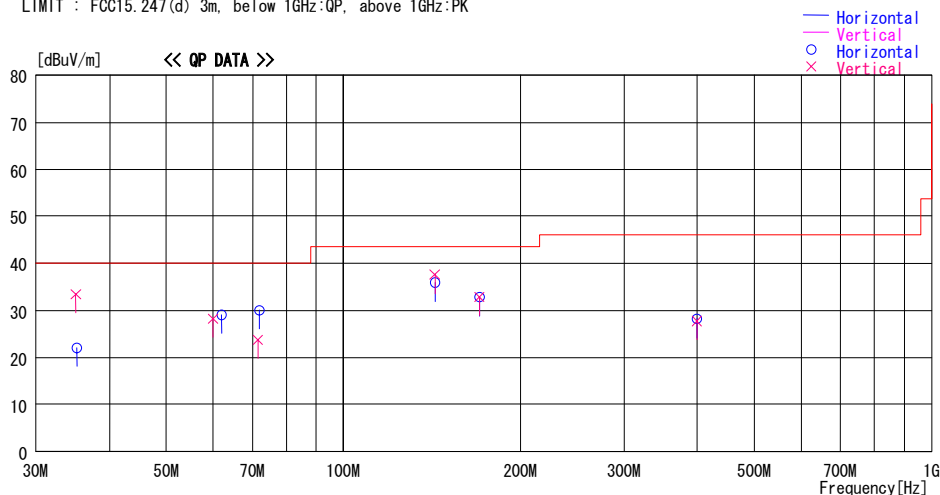
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/17

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 24deg. C. / 31%
Serial No. : 1030177 Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Tx, ANT1(AMP), DH5, 2480MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.211	29.9	QP	17.0	-24.8	22.1	Hori.	40.0	17.9
35.053	41.0	QP	17.2	-24.8	33.4	Vert.	40.0	6.6
60.022	44.0	QP	8.8	-24.5	28.3	Vert.	40.0	11.7
62.055	45.1	QP	8.4	-24.4	29.1	Hori.	40.0	10.9
72.040	47.3	QP	7.1	-24.3	30.1	Hori.	40.0	9.9
71.593	41.0	QP	7.1	-24.3	23.8	Vert.	40.0	16.2
143.181	46.2	QP	14.8	-23.4	37.6	Vert.	43.5	5.9
143.177	44.5	QP	14.8	-23.4	35.9	Hori.	43.5	7.6
170.434	39.9	QP	16.0	-23.1	32.8	Hori.	43.5	10.7
170.434	40.0	QP	16.0	-23.1	32.9	Vert.	43.5	10.6
400.007	32.0	QP	17.6	-21.4	28.2	Hori.	46.0	17.8
400.007	31.6	QP	17.6	-21.4	27.8	Vert.	46.0	18.2

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: Low(3DH5)

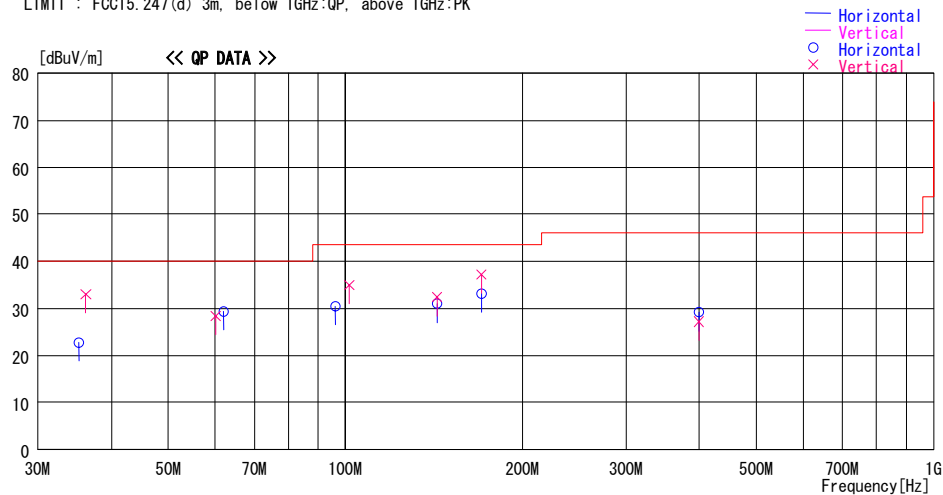
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/21

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 37%
Serial No. : 1030177 Operator : Kazufumi Nakai

Mode / Remarks : BT, Module1, Tx, ANT1(AMP), 3DH5, 2402MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna		Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Loss & Gain [dB]				
35.228	28.5	QP	16.3	-22.0	22.8	Hori.	40.0	17.2
36.152	39.3	QP	15.7	-22.0	33.0	Vert.	40.0	7.0
60.217	41.9	QP	8.2	-21.7	28.4	Vert.	40.0	11.6
62.001	43.2	QP	7.9	-21.7	29.4	Hori.	40.0	10.6
96.061	42.4	QP	9.3	-21.2	30.5	Hori.	43.5	13.0
101.463	46.1	QP	10.1	-21.2	35.0	Vert.	43.5	8.5
143.185	38.8	QP	14.4	-20.8	32.4	Vert.	43.5	11.1
143.193	37.4	QP	14.4	-20.8	31.0	Hori.	43.5	12.5
170.425	37.7	QP	15.9	-20.4	33.2	Hori.	43.5	10.3
170.440	41.7	QP	15.9	-20.4	37.2	Vert.	43.5	6.3
399.998	29.0	QP	17.4	-19.2	27.2	Vert.	46.0	18.8
400.003	31.1	QP	17.4	-19.3	29.2	Hori.	46.0	16.8

CHART: WITH FACTOR ANT TYPE: ~30MHz: LOOP, 30~300MHz: BICONICAL, 300MHz~1000MHz: LOGPERIODIC, 1000MHz~: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: Mid(3DH5)

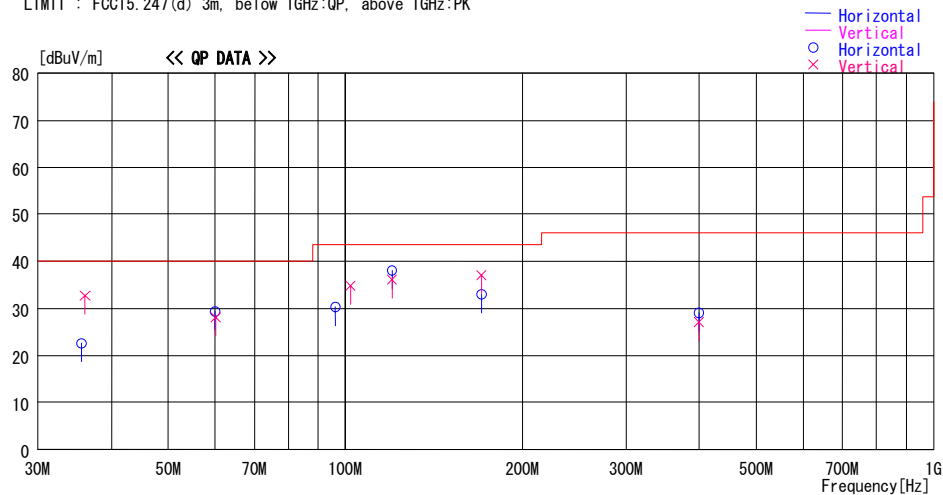
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/21

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 37%
Serial No. : 1030177 Operator : Kazufumi Nakai

Mode / Remarks : BT, Module1, Tx, ANT1(AMP), 3DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.517	28.6	QP	16.1	-22.0	22.7	Hori.	40.0	17.3
36.067	38.9	QP	15.8	-22.0	32.7	Vert.	40.0	7.3
60.037	42.9	QP	8.2	-21.7	29.4	Hori.	40.0	10.6
60.204	41.6	QP	8.2	-21.7	28.1	Vert.	40.0	11.9
96.062	42.2	QP	9.3	-21.2	30.3	Hori.	43.5	13.2
101.921	45.8	QP	10.2	-21.2	34.8	Vert.	43.5	8.7
119.999	45.3	QP	11.8	-21.0	36.1	Vert.	43.5	7.4
120.005	47.3	QP	11.8	-21.0	38.1	Hori.	43.5	5.4
170.439	41.6	QP	15.9	-20.4	37.1	Vert.	43.5	6.4
170.442	37.5	QP	15.9	-20.4	33.0	Hori.	43.5	10.5
399.999	28.9	QP	17.4	-19.2	27.1	Vert.	46.0	18.9
400.003	31.0	QP	17.4	-19.3	29.1	Hori.	46.0	16.9

CHART: WITH FACTOR ANT TYPE: ~30MHz: LOOP, 30~300MHz: BICONICAL, 300MHz~1000MHz: LOGPERIODIC, 1000MHz~: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: High(3DH5)

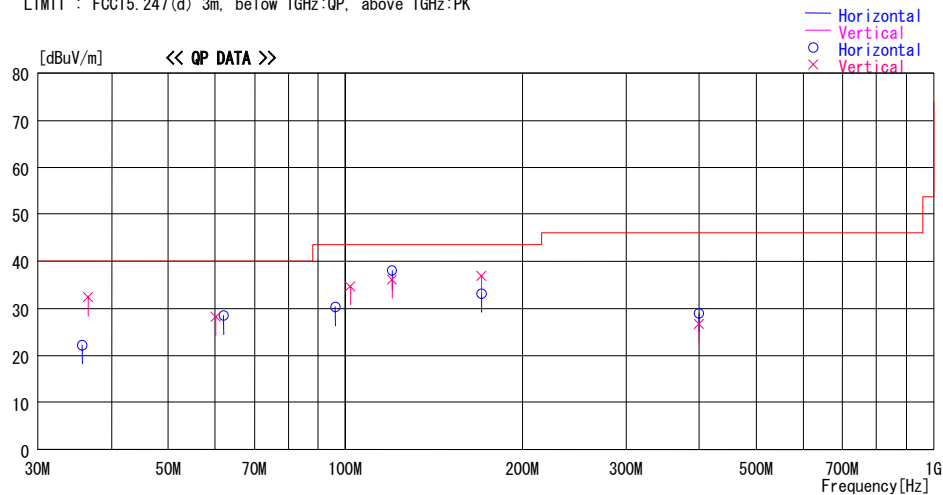
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/21

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 37%
Serial No. : 1030177 Operator : Kazufumi Nakai

Mode / Remarks : BT, Module1, Tx, ANT1(AMP), 3DH5, 2480MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.671	28.3	QP	16.0	-22.0	22.3	Hori.	40.0	17.7
36.493	38.9	QP	15.5	-22.0	32.4	Vert.	40.0	7.6
60.215	41.7	QP	8.2	-21.7	28.2	Vert.	40.0	11.8
62.051	42.3	QP	7.9	-21.7	28.5	Hori.	40.0	11.5
96.051	42.2	QP	9.3	-21.2	30.3	Hori.	43.5	13.2
101.893	45.7	QP	10.2	-21.2	34.7	Vert.	43.5	8.8
119.998	45.3	QP	11.8	-21.0	36.1	Vert.	43.5	7.4
120.003	47.2	QP	11.8	-21.0	38.0	Hori.	43.5	5.5
170.431	41.4	QP	15.9	-20.4	36.9	Vert.	43.5	6.6
170.440	37.7	QP	15.9	-20.4	33.2	Hori.	43.5	10.3
400.001	28.6	QP	17.4	-19.3	26.7	Vert.	46.0	19.3
400.002	30.9	QP	17.4	-19.3	29.0	Hori.	46.0	17.0

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Rx, Ch: Mid

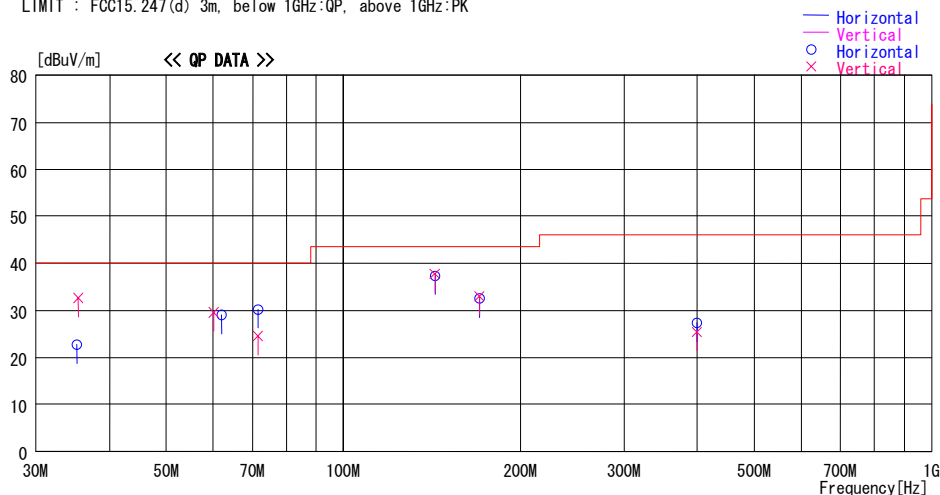
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/17

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 24deg. C. / 31%
Serial No. : 1030177 Operator : Takumi Shimada

Mode / Remarks : BT, Module1, Rx, ANT1(AMP), 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
35.405	40.6	QP	16.9	-24.8	32.7	Vert.	40.0	7.3
35.155	30.4	QP	17.1	-24.8	22.7	Hori.	40.0	17.3
60.205	45.3	QP	8.8	-24.5	29.6	Vert.	40.0	10.4
62.008	45.0	QP	8.4	-24.4	29.0	Hori.	40.0	11.0
71.595	47.4	QP	7.1	-24.3	30.2	Hori.	40.0	9.8
71.595	41.8	QP	7.1	-24.3	24.6	Vert.	40.0	15.4
143.184	46.0	QP	14.8	-23.4	37.4	Hori.	43.5	6.1
143.182	46.4	QP	14.8	-23.4	37.8	Vert.	43.5	5.7
170.439	39.6	QP	16.0	-23.1	32.5	Hori.	43.5	11.0
170.436	40.1	QP	16.0	-23.1	33.0	Vert.	43.5	10.5
400.006	31.2	QP	17.6	-21.4	27.4	Hori.	46.0	18.6
400.006	29.3	QP	17.6	-21.4	25.5	Vert.	46.0	20.5

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: Low(DH5)

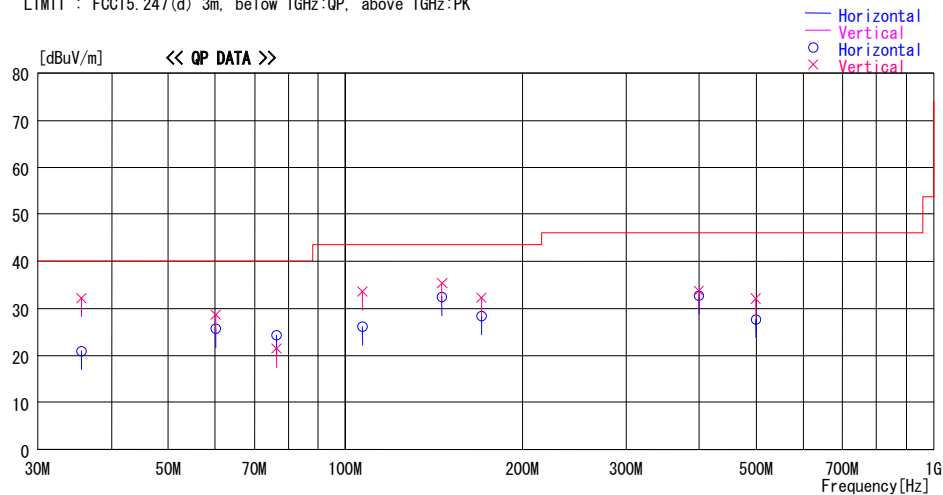
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT2, DH5, 2402MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.600	29.0	QP	16.8	-24.8	21.0	Hori.	40.0	19.0
35.600	40.2	QP	16.8	-24.8	32.2	Vert.	40.0	7.8
60.160	41.4	QP	8.8	-24.5	25.7	Hori.	40.0	14.3
60.160	44.4	QP	8.8	-24.5	28.7	Vert.	40.0	11.3
76.440	41.5	QP	7.0	-24.2	24.3	Hori.	40.0	15.7
76.440	38.7	QP	7.0	-24.2	21.5	Vert.	40.0	18.5
106.760	38.7	QP	11.4	-23.9	26.2	Hori.	43.5	17.3
106.760	46.1	QP	11.4	-23.9	33.6	Vert.	43.5	9.9
146.130	41.0	QP	14.9	-23.4	32.5	Hori.	43.5	11.0
146.130	43.9	QP	14.9	-23.4	35.4	Vert.	43.5	8.1
170.400	35.5	QP	16.0	-23.1	28.4	Hori.	43.5	15.1
170.400	39.4	QP	16.0	-23.1	32.3	Vert.	43.5	11.2
400.002	36.5	QP	17.6	-21.4	32.7	Hori.	46.0	13.3
400.002	37.5	QP	17.6	-21.4	33.7	Vert.	46.0	12.3
498.500	28.9	QP	19.5	-20.7	27.7	Hori.	46.0	18.3
498.500	33.3	QP	19.5	-20.7	32.1	Vert.	46.0	13.9

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: Mid(DH5)

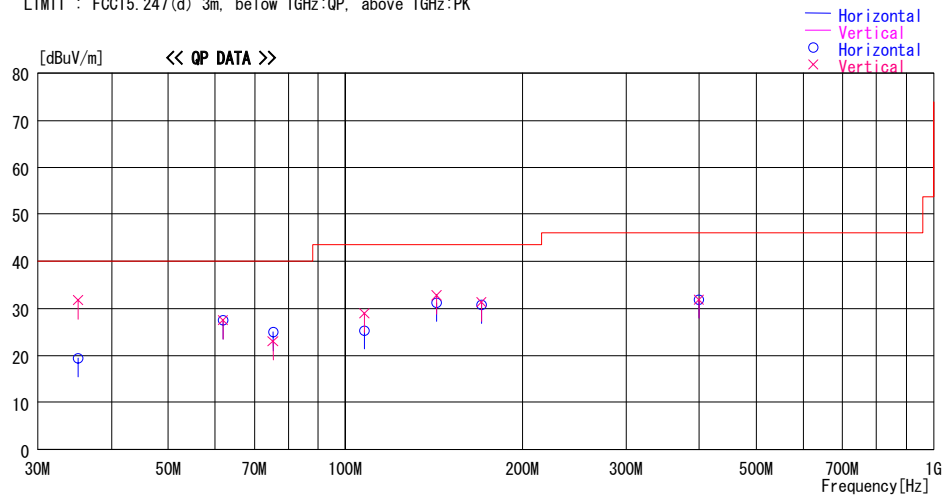
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT2, DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.130	27.2	QP	17.1	-24.8	19.5	Hori.	40.0	20.5
35.130	39.4	QP	17.1	-24.8	31.7	Vert.	40.0	8.3
61.860	43.4	QP	8.5	-24.4	27.5	Hori.	40.0	12.5
61.860	43.4	QP	8.5	-24.4	27.5	Vert.	40.0	12.5
75.360	42.1	QP	7.1	-24.2	25.0	Hori.	40.0	15.0
75.360	40.2	QP	7.1	-24.2	23.1	Vert.	40.0	16.9
107.760	37.6	QP	11.6	-23.9	25.3	Hori.	43.5	18.2
107.760	41.2	QP	11.6	-23.9	28.9	Vert.	43.5	14.6
143.130	39.8	QP	14.8	-23.4	31.2	Hori.	43.5	12.3
143.130	41.4	QP	14.8	-23.4	32.8	Vert.	43.5	10.7
170.400	37.9	QP	16.0	-23.1	30.8	Hori.	43.5	12.7
170.400	38.4	QP	16.0	-23.1	31.3	Vert.	43.5	12.2
400.000	35.7	QP	17.6	-21.4	31.9	Hori.	46.0	14.1
400.000	35.7	QP	17.6	-21.4	31.9	Vert.	46.0	14.1

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: High(DH5)

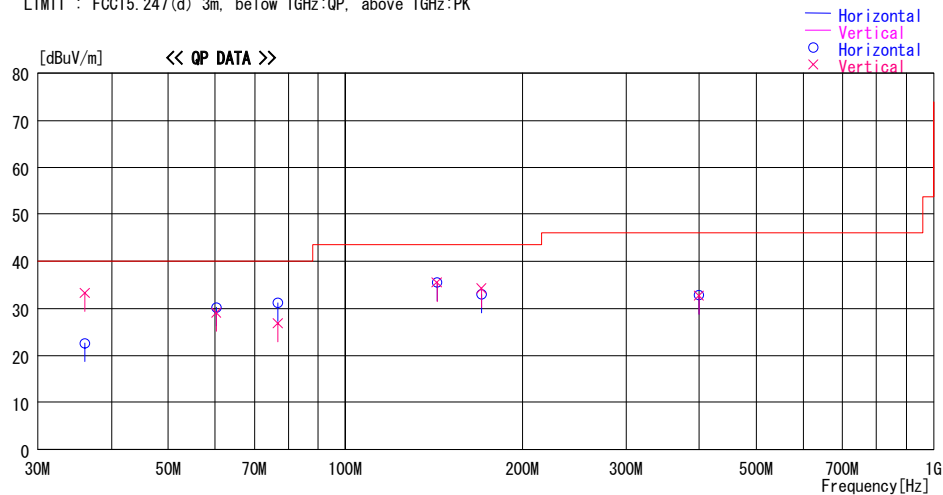
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT2, DH5, 2480MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
36.021	31.0	QP	16.5	-24.8	22.7	Hori.	40.0	17.3
36.011	41.6	QP	16.5	-24.8	33.3	Vert.	40.0	6.7
60.252	46.0	QP	8.7	-24.5	30.2	Hori.	40.0	9.8
60.344	44.9	QP	8.7	-24.5	29.1	Vert.	40.0	10.9
76.821	44.1	QP	7.0	-24.2	26.9	Vert.	40.0	13.1
76.841	48.4	QP	7.0	-24.2	31.2	Hori.	40.0	8.8
143.181	44.1	QP	14.8	-23.4	35.5	Vert.	43.5	8.0
143.186	44.2	QP	14.8	-23.4	35.6	Hori.	43.5	7.9
170.438	40.1	QP	16.0	-23.1	33.0	Hori.	43.5	10.5
170.440	41.3	QP	16.0	-23.1	34.2	Vert.	43.5	9.3
400.005	36.6	QP	17.6	-21.4	32.8	Hori.	46.0	13.2
400.012	36.5	QP	17.6	-21.4	32.7	Vert.	46.0	13.3

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: Low(3DH5)

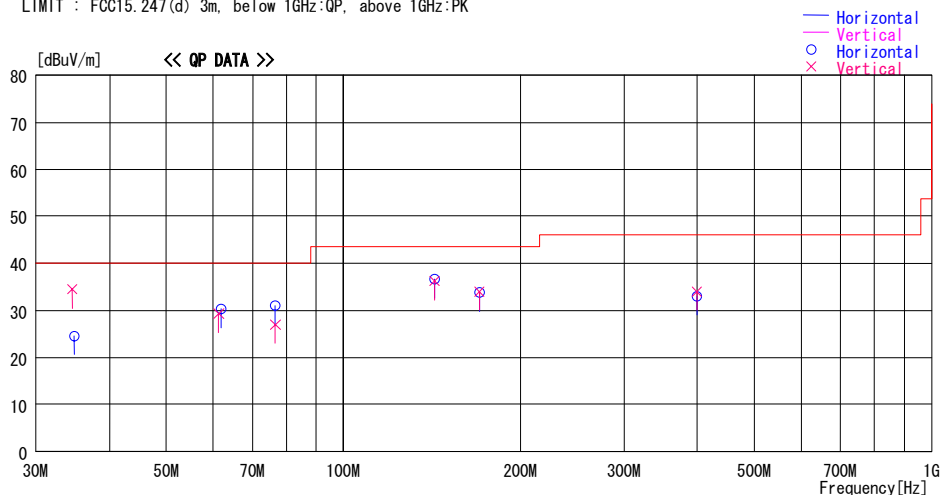
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT2, 3DH5, 2402MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
34.590	42.0	QP	17.4	-24.9	34.5	Vert.	40.0	5.5
34.860	32.1	QP	17.3	-24.8	24.6	Hori.	40.0	15.4
61.320	45.1	QP	8.6	-24.4	29.3	Vert.	40.0	10.7
61.860	46.2	QP	8.5	-24.4	30.3	Hori.	40.0	9.7
76.710	48.2	QP	7.0	-24.2	31.0	Hori.	40.0	9.0
76.710	44.2	QP	7.0	-24.2	27.0	Vert.	40.0	13.0
143.130	45.2	QP	14.8	-23.4	36.6	Hori.	43.5	6.9
143.130	44.8	QP	14.8	-23.4	36.2	Vert.	43.5	7.3
170.400	40.9	QP	16.0	-23.1	33.8	Hori.	43.5	9.7
170.400	41.1	QP	16.0	-23.1	34.0	Vert.	43.5	9.5
399.402	37.9	QP	17.5	-21.4	34.0	Vert.	46.0	12.0
399.402	36.9	QP	17.5	-21.4	33.0	Hori.	46.0	13.0

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: Mid(3DH5)

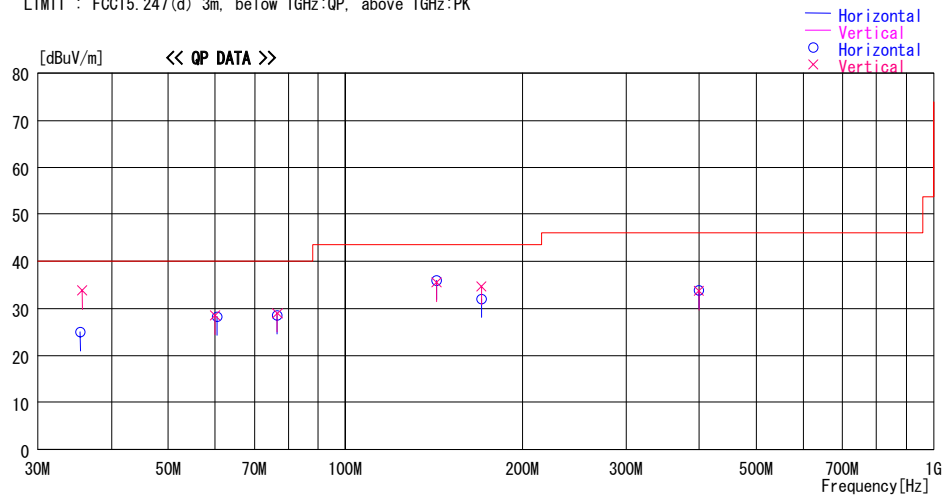
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT2, 3DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.400	32.9	QP	16.9	-24.8	25.0	Hori.	40.0	15.0
35.670	41.9	QP	16.7	-24.8	33.8	Vert.	40.0	6.2
59.970	44.2	QP	8.8	-24.5	28.5	Vert.	40.0	11.5
60.510	44.1	QP	8.7	-24.5	28.3	Hori.	40.0	11.7
76.710	46.2	QP	7.0	-24.2	29.0	Vert.	40.0	11.0
76.710	45.7	QP	7.0	-24.2	28.5	Hori.	40.0	11.5
143.130	44.5	QP	14.8	-23.4	35.9	Hori.	43.5	7.6
143.130	44.1	QP	14.8	-23.4	35.5	Vert.	43.5	8.0
170.420	39.2	QP	16.0	-23.1	32.1	Hori.	43.5	11.4
170.400	41.8	QP	16.0	-23.1	34.7	Vert.	43.5	8.8
399.999	37.6	QP	17.5	-21.4	33.7	Vert.	46.0	12.3
399.402	37.8	QP	17.5	-21.4	33.9	Hori.	46.0	12.1

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: High(3DH5)

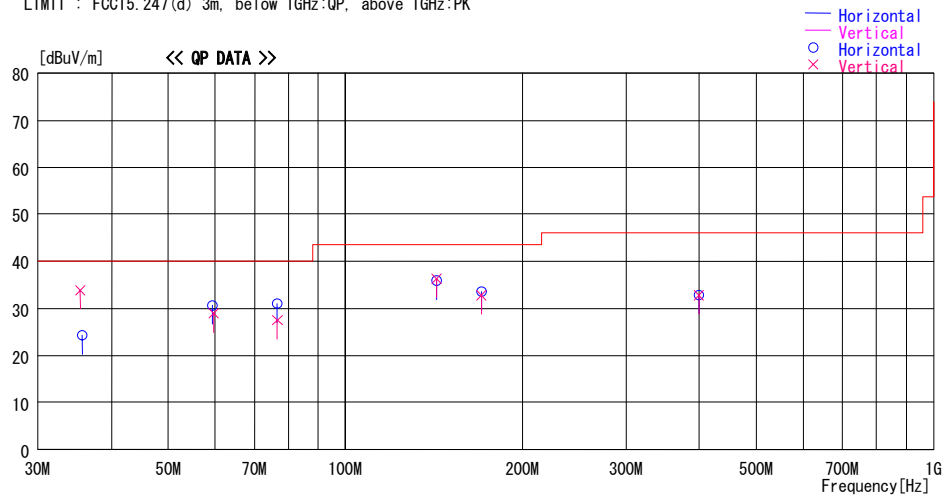
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Tx, ANT2, 3DH5, 2480MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna		Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Loss & Gain [dB]				
35.400	41.8	QP	16.9	-24.8	33.9	Vert.	40.0	6.1
35.670	32.4	QP	16.7	-24.8	24.3	Hori.	40.0	15.7
59.430	46.2	QP	8.9	-24.5	30.6	Hori.	40.0	9.4
59.700	44.6	QP	8.8	-24.5	28.9	Vert.	40.0	11.1
76.710	44.7	QP	7.0	-24.2	27.5	Vert.	40.0	12.5
76.710	48.2	QP	7.0	-24.2	31.0	Hori.	40.0	9.0
143.130	44.5	QP	14.8	-23.4	35.9	Hori.	43.5	7.6
143.130	44.9	QP	14.8	-23.4	36.3	Vert.	43.5	7.2
170.400	40.6	QP	16.0	-23.1	33.5	Hori.	43.5	10.0
170.400	39.9	QP	16.0	-23.1	32.8	Vert.	43.5	10.7
399.402	36.8	QP	17.5	-21.4	32.9	Hori.	46.0	13.1
399.402	36.7	QP	17.5	-21.4	32.8	Vert.	46.0	13.2

CHART: WITH FACTOR ANT TYPE: ~30MHz: LOOP, 30~300MHz: BICONICAL, 300MHz~1000MHz: LOGPERIODIC, 1000MHz~: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

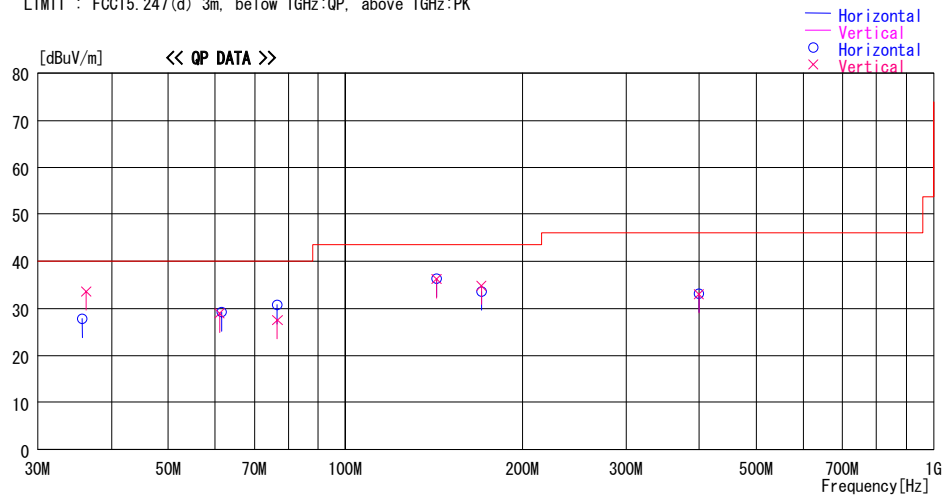
Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module1, ANT2 Rx, Ch: Mid
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 4 Semi Anechoic Chamber
Date : 2008/01/16

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 31%
Serial No. : 1030177 Operator : Shinya Watanabe

Mode / Remarks : BT, Module1, Rx, ANT2, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit	Margin
			Factor [dB/m]	Gain [dB]			[dBuV/m]	[dB]
35.670	35.9	QP	16.7	-24.8	27.8	Hori.	40.0	12.2
36.210	42.0	QP	16.4	-24.8	33.6	Vert.	40.0	6.4
61.050	44.7	QP	8.6	-24.4	28.9	Vert.	40.0	11.1
61.590	45.1	QP	8.5	-24.4	29.2	Hori.	40.0	10.8
76.710	44.8	QP	7.0	-24.2	27.6	Vert.	40.0	12.4
76.710	47.9	QP	7.0	-24.2	30.7	Hori.	40.0	9.3
143.130	45.0	QP	14.8	-23.4	36.4	Hori.	43.5	7.1
143.130	44.8	QP	14.8	-23.4	36.2	Vert.	43.5	7.3
170.400	40.7	QP	16.0	-23.1	33.6	Hori.	43.5	9.9
170.400	41.9	QP	16.0	-23.1	34.8	Vert.	43.5	8.7
399.402	36.9	QP	17.5	-21.4	33.0	Vert.	46.0	13.0
399.402	37.1	QP	17.5	-21.4	33.2	Hori.	46.0	12.8

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module2, ANT1(SMK) Tx, Ch: Mid(DH5)

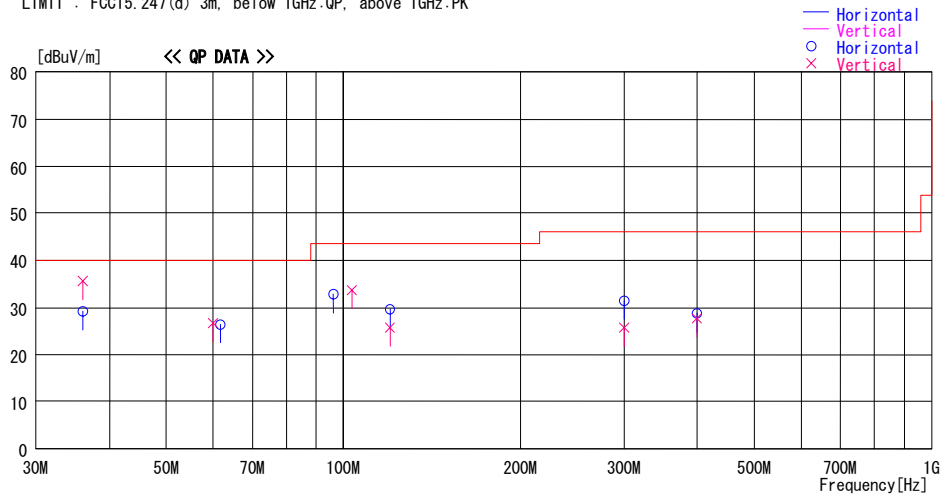
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/22

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 25deg. C. / 30%
Serial No. : 1030177 Operator : Motoya Imura

Mode / Remarks : BT, Tx, Module2, ANT1(SMK), DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
36.002	35.5	QP	15.8	-22.0	29.3	Hori.	40.0	10.7
36.002	41.8	QP	15.8	-22.0	35.6	Vert.	40.0	4.4
60.030	40.2	QP	8.2	-21.7	26.7	Vert.	40.0	13.3
61.720	40.3	QP	7.9	-21.7	26.5	Hori.	40.0	13.5
96.013	44.8	QP	9.3	-21.3	32.8	Hori.	43.5	10.7
103.410	44.6	QP	10.3	-21.2	33.7	Vert.	43.5	9.8
120.001	38.8	QP	11.8	-21.0	29.6	Hori.	43.5	13.9
120.012	35.0	QP	11.8	-21.0	25.8	Vert.	43.5	17.7
300.002	30.4	QP	14.4	-19.0	25.8	Vert.	46.0	20.2
300.004	36.1	QP	14.4	-19.0	31.5	Hori.	46.0	14.5
400.012	29.6	QP	17.4	-19.3	27.7	Vert.	46.0	18.3
400.019	30.6	QP	17.4	-19.3	28.7	Hori.	46.0	17.3

CHART:WITH FACTOR ANT TYPE: -30MHz:LOOP, 30-300MHz:BICONICAL, 300MHz-1000MHz:LOGPERIODIC, 1000MHz-:HORN
CALCULATION:RESULT = READING + ANT FACTOR + LOSS(CABLE+ATTEN.) - GAIN(AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module2, ANT1(SMK) Tx, Ch: Mid(3DH5)

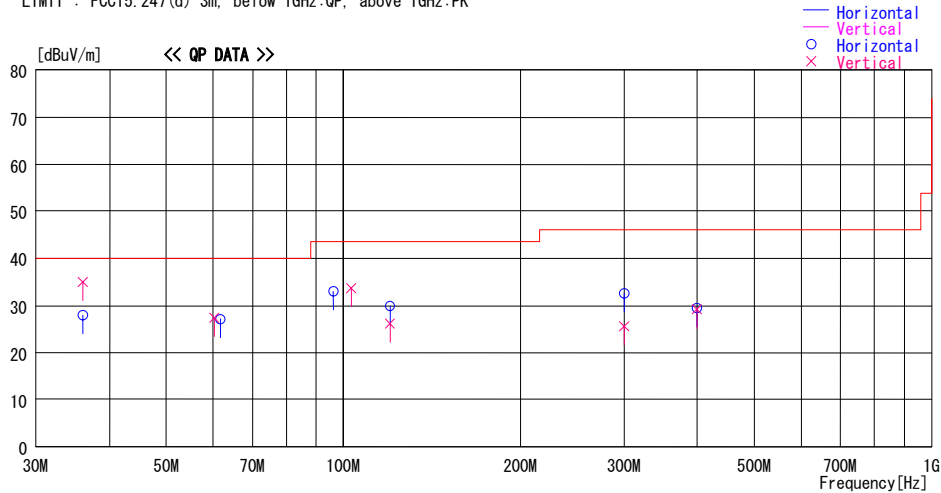
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/22

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 25deg. C. / 30%
Serial No. : 1030177 Operator : Motoya Imura

Mode / Remarks : BT, Tx, Module2, ANT1(SMK), 3DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
36.004	34.2	QP	15.8	-22.0	28.0	Hori.	40.0	12.0
35.997	41.2	QP	15.8	-22.0	35.0	Vert.	40.0	5.0
60.250	40.9	QP	8.2	-21.7	27.4	Vert.	40.0	12.6
61.750	41.0	QP	7.9	-21.7	27.2	Hori.	40.0	12.8
96.014	45.0	QP	9.3	-21.3	33.0	Hori.	43.5	10.5
102.987	44.6	QP	10.3	-21.2	33.7	Vert.	43.5	9.8
119.990	35.4	QP	11.8	-21.0	26.2	Vert.	43.5	17.3
120.000	39.2	QP	11.8	-21.0	30.0	Hori.	43.5	13.5
300.006	37.2	QP	14.4	-19.0	32.6	Hori.	46.0	13.4
300.012	30.2	QP	14.4	-19.0	25.6	Vert.	46.0	20.4
399.992	31.0	QP	17.4	-19.2	29.2	Vert.	46.0	16.8
400.012	31.4	QP	17.4	-19.3	29.5	Hori.	46.0	16.5

CHART:WITH FACTOR ANT TYPE: -30MHz:LOOP, 30-300MHz:BICONICAL, 300MHz-1000MHz:LOGPERIODIC, 1000MHz-:HORN
CALCULATION:RESULT = READING + ANT FACTOR + LOSS(CABLE+ATTEN.) - GAIN(AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module2, ANT2 Tx, Ch: Mid(DH5)

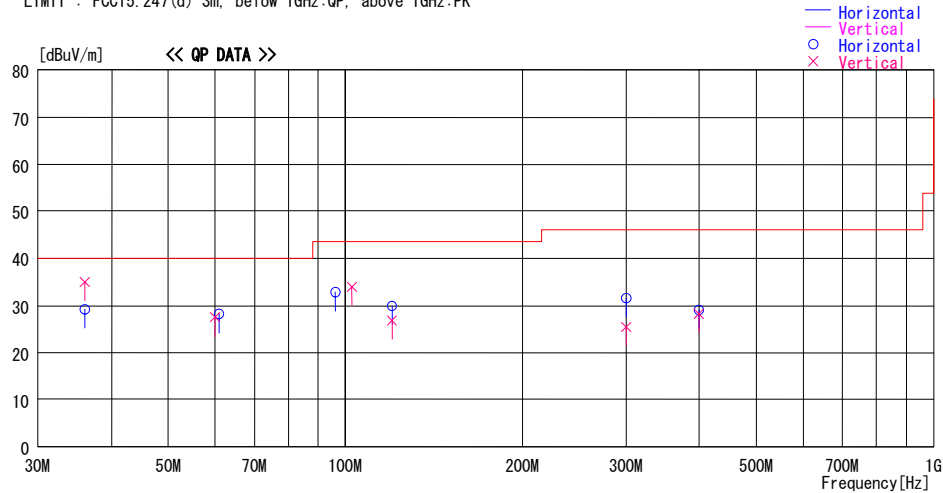
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 2 Semi Anechoic Chamber
Date : 2008/01/22

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 25deg. C. / 30%
Serial No. : 1030177 Operator : Motoya Imura

Mode / Remarks : BT, Tx, Module2, ANT2, DH5, 2441MHz, Max-axis (Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
36.015	41.2	QP	15.8	-22.0	35.0	Vert.	40.0	5.0
35.998	35.5	QP	15.8	-22.0	29.3	Hori.	40.0	10.7
60.014	41.0	QP	8.2	-21.7	27.5	Vert.	40.0	12.5
61.000	41.8	QP	8.1	-21.7	28.2	Hori.	40.0	11.8
102.546	45.0	QP	10.2	-21.2	34.0	Vert.	43.5	9.5
96.013	44.8	QP	9.3	-21.3	32.8	Hori.	43.5	10.7
120.000	39.2	QP	11.8	-21.0	30.0	Hori.	43.5	13.5
119.992	36.1	QP	11.8	-21.0	26.9	Vert.	43.5	16.6
300.009	30.1	QP	14.4	-19.0	25.5	Vert.	46.0	20.5
300.008	36.2	QP	14.4	-19.0	31.6	Hori.	46.0	14.4
400.003	30.2	QP	17.4	-19.3	28.3	Vert.	46.0	17.7
400.011	31.0	QP	17.4	-19.3	29.1	Hori.	46.0	16.9

CHART:WITH FACTOR ANT TYPE: ~30MHz:LOOP, 30~300MHz:BICONICAL, 300MHz~1000MHz:LOGPERIODIC, 1000MHz~:HORN
CALCULATION:RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module2, ANT1(SMK) Rx, Ch: Mid

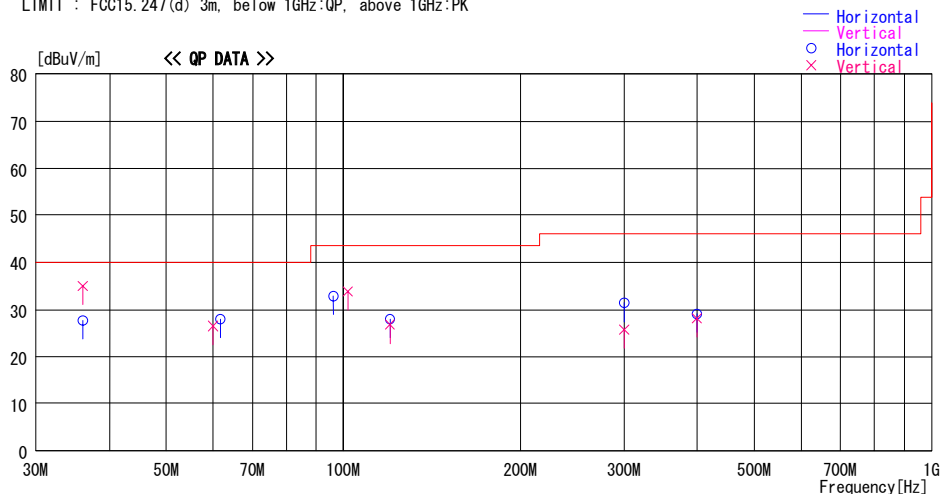
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 2 Semi Anechoic Chamber
Date : 2008/01/22

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 25deg. C. / 30%
Serial No. : 1030177 Operator : Motoya Imura

Mode / Remarks : BT, Rx, Module2, ANT1(SMK), 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
36.045	33.9	QP	15.8	-22.0	27.7	Hori.	40.0	12.3
36.010	41.2	QP	15.8	-22.0	35.0	Vert.	40.0	5.0
60.040	40.0	QP	8.2	-21.7	26.5	Vert.	40.0	13.5
61.750	41.8	QP	7.9	-21.7	28.0	Hori.	40.0	12.0
96.150	44.8	QP	9.3	-21.2	32.9	Hori.	43.5	10.6
101.670	45.0	QP	10.1	-21.2	33.9	Vert.	43.5	9.6
119.995	36.0	QP	11.8	-21.0	26.8	Vert.	43.5	16.7
120.000	37.2	QP	11.8	-21.0	28.0	Hori.	43.5	15.5
300.008	30.4	QP	14.4	-19.0	25.8	Vert.	46.0	20.2
300.014	36.0	QP	14.4	-19.0	31.4	Hori.	46.0	14.6
400.012	30.0	QP	17.4	-19.3	28.1	Vert.	46.0	17.9
400.019	31.0	QP	17.4	-19.3	29.1	Hori.	46.0	16.9

CHART:WITH FACTOR ANT TYPE:-30MHz:LOOP, 30-300MHz:BICONICAL, 300MHz-1000MHz:LOGPERIODIC, 1000MHz-:HORN
CALCULATION:RESULT = READING + ANT FACTOR + LOSS(CABLE+ATTEN.) - GAIN(AMP)

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

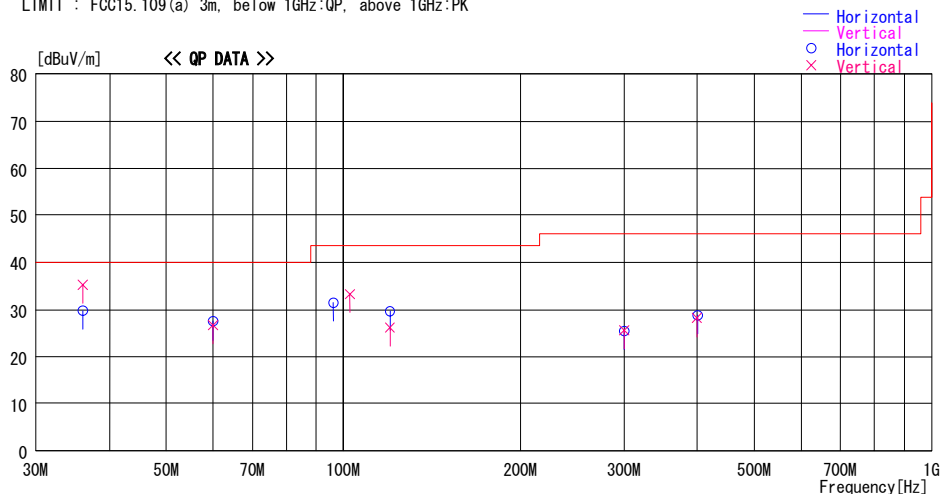
Radiated Spurious Emission (below 1GHz)
Serial: 1030177, Module2, ANT2 Rx, Ch: Mid
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/23

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 25deg. C. / 30%
Serial No. : 1030177 Operator : Motoya Imura

Mode / Remarks : BT, Rx, Module2, ANT2, 2441MHz, Max-axis (Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.109(a) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
36.014	41.5	QP	15.8	-22.0	35.3	Vert.	40.0	4.7
36.014	36.0	QP	15.8	-22.0	29.8	Hori.	40.0	10.2
60.019	41.0	QP	8.2	-21.7	27.5	Hori.	40.0	12.5
60.058	40.2	QP	8.2	-21.7	26.7	Vert.	40.0	13.3
96.012	43.5	QP	9.3	-21.3	31.5	Hori.	43.5	12.0
102.566	44.3	QP	10.2	-21.2	33.3	Vert.	43.5	10.2
119.978	35.4	QP	11.8	-21.0	26.2	Vert.	43.5	17.3
120.001	38.8	QP	11.8	-21.0	29.6	Hori.	43.5	13.9
300.012	30.1	QP	14.4	-19.0	25.5	Hori.	46.0	20.5
300.008	30.2	QP	14.4	-19.0	25.6	Vert.	46.0	20.4
400.333	30.7	QP	17.4	-19.3	28.8	Hori.	46.0	17.2
400.003	30.1	QP	17.4	-19.3	28.2	Vert.	46.0	17.8

CHART:WITH FACTOR ANT TYPE: -30MHz:LOOP, 30-300MHz:BICONICAL, 300MHz-1000MHz:LOGPERIODIC, 1000MHz-:HORN
CALCULATION:RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: Mid(DH5)

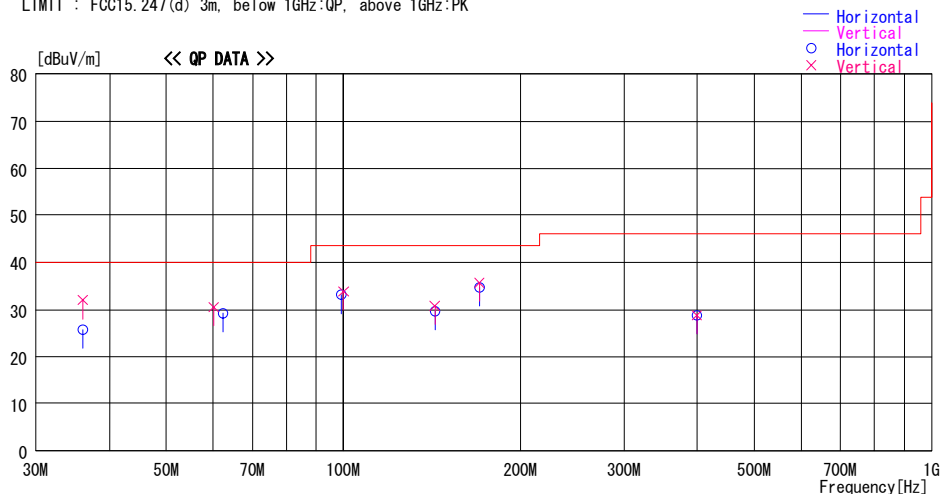
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 40%
Serial No. : 1050034 Operator : Motoya Imura

Mode / Remarks : BT, Tx, Module3, ANT1(SMK), DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
35.993	32.0	QP	15.8	-22.0	25.8	Hori.	40.0	14.2
36.012	38.2	QP	15.8	-22.0	32.0	Vert.	40.0	8.0
60.159	44.0	QP	8.2	-21.7	30.5	Vert.	40.0	9.5
62.312	43.2	QP	7.8	-21.7	29.3	Hori.	40.0	10.7
100.044	45.1	QP	10.0	-21.2	33.9	Vert.	43.5	9.6
99.195	44.5	QP	9.8	-21.2	33.1	Hori.	43.5	10.4
143.197	36.1	QP	14.4	-20.8	29.7	Hori.	43.5	13.8
143.140	37.2	QP	14.4	-20.8	30.8	Vert.	43.5	12.7
170.398	39.2	QP	15.9	-20.4	34.7	Hori.	43.5	8.8
170.399	40.2	QP	15.9	-20.4	35.7	Vert.	43.5	7.8
400.001	30.7	QP	17.4	-19.3	28.8	Hori.	46.0	17.2
400.012	30.7	QP	17.4	-19.3	28.8	Vert.	46.0	17.2

CHART:WITH FACTOR ANT TYPE: -30MHz:LOOP, 30-300MHz:BICONICAL, 300MHz-1000MHz:LOGPERIODIC, 1000MHz-:HORN
CALCULATION:RESULT = READING + ANT FACTOR + LOSS(CABLE+ATTEN.) - GAIN(AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: Mid(3DH5)

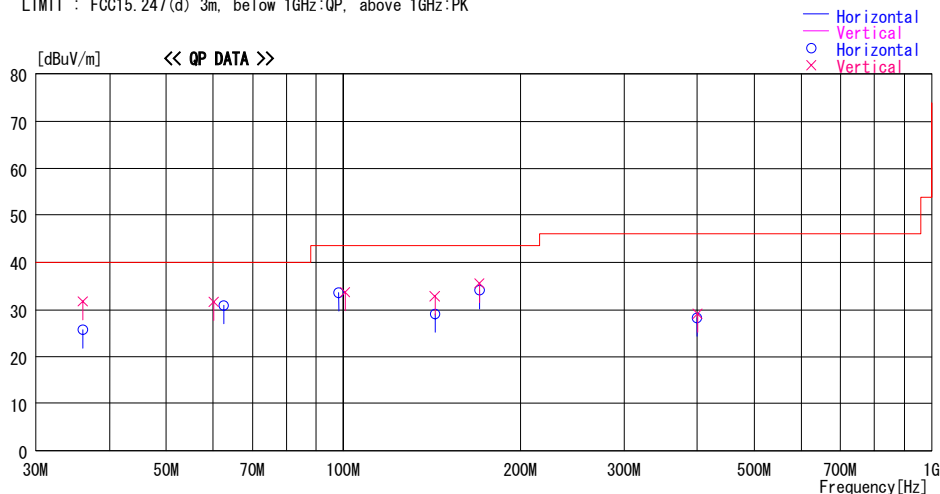
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 40%
Serial No. : 1050034 Operator : Motoya Imura

Mode / Remarks : BT, Tx, Module3, ANT1(SMK), 3DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
36.001	32.0	QP	15.8	-22.0	25.8	Hori.	40.0	14.2
35.992	38.0	QP	15.8	-22.0	31.8	Vert.	40.0	8.2
60.150	45.1	QP	8.2	-21.7	31.6	Vert.	40.0	8.4
62.488	44.8	QP	7.8	-21.7	30.9	Hori.	40.0	9.1
100.650	44.9	QP	10.0	-21.2	33.7	Vert.	43.5	9.8
98.228	45.1	QP	9.7	-21.2	33.6	Hori.	43.5	9.9
143.180	35.5	QP	14.4	-20.8	29.1	Hori.	43.5	14.4
143.181	39.2	QP	14.4	-20.8	32.8	Vert.	43.5	10.7
170.399	38.6	QP	15.9	-20.4	34.1	Hori.	43.5	9.4
170.399	40.0	QP	15.9	-20.4	35.5	Vert.	43.5	8.0
400.001	30.2	QP	17.4	-19.3	28.3	Hori.	46.0	17.7
400.333	31.0	QP	17.4	-19.3	29.1	Vert.	46.0	16.9

CHART:WITH FACTOR ANT TYPE: -30MHz:LOOP, 30-300MHz:BICONICAL, 300MHz-1000MHz:LOGPERIODIC, 1000MHz-:HORN
CALCULATION:RESULT = READING + ANT FACTOR + LOSS(CABLE+ATTEN.) - GAIN(AMP)

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

Radiated Spurious Emission (below 1GHz)
Serial: 1050034, Module3, ANT2 Tx, Ch: Mid(DH5)

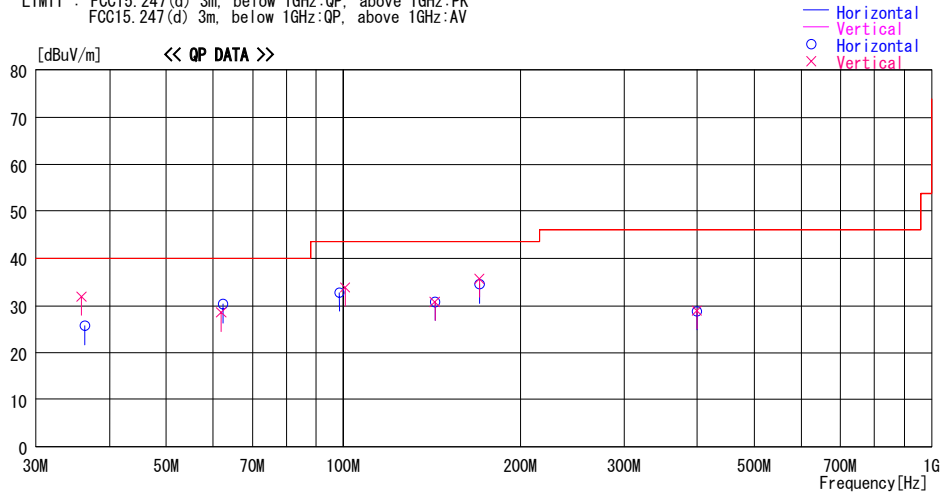
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 40%
Serial No. : 1050034 Operator : Motoya Imura

Mode / Remarks : BT, Tx, Module3, ANT2, DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK
FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:AV



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
35.850	38.0	QP	15.9	-22.0	31.9	Vert.	40.0	8.1
36.300	32.1	QP	15.6	-22.0	25.7	Hori.	40.0	14.3
61.950	42.3	QP	7.9	-21.7	28.5	Vert.	40.0	11.5
62.400	44.2	QP	7.8	-21.7	30.3	Hori.	40.0	9.7
100.650	45.1	QP	10.0	-21.2	33.9	Vert.	43.5	9.6
98.342	44.2	QP	9.7	-21.2	32.7	Hori.	43.5	10.8
143.210	37.2	QP	14.4	-20.8	30.8	Hori.	43.5	12.7
143.146	37.2	QP	14.4	-20.8	30.8	Vert.	43.5	12.7
170.399	39.0	QP	15.9	-20.4	34.5	Hori.	43.5	9.0
170.399	40.2	QP	15.9	-20.4	35.7	Vert.	43.5	7.8
400.010	30.7	QP	17.4	-19.3	28.8	Hori.	46.0	17.2
399.994	30.8	QP	17.4	-19.2	29.0	Vert.	46.0	17.0

CHART:WITH FACTOR ANT TYPE: -30MHz:LOOP, 30-300MHz:BICONICAL, 300MHz-1000MHz:LOGPERIODIC, 1000MHz-:HORN
CALCULATION:RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Test report No. : 28FE0090-HO-01-C
Page : 135 of 199
Issued date : February 13, 2008
FCC ID : AK8CBEH1300

Radiated Spurious Emission (below 1GHz)
Serial: 1050034, Module3, ANT2 Tx, Ch: Mid(3DH5)

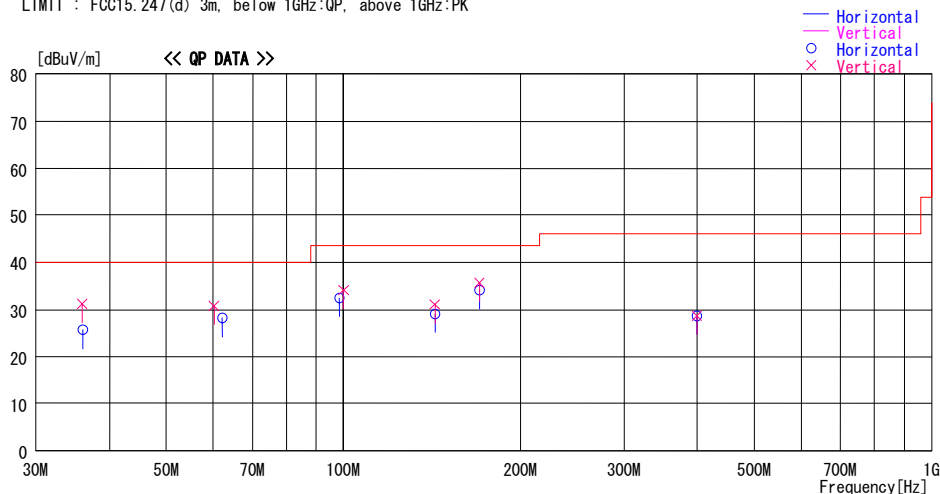
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 2 Semi Anechoic Chamber
Date : 2008/01/23

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 40%
Serial No. : 1050034 Operator : Motoya Imura

Mode / Remarks : BT, Tx, Module3, ANT2, 3DH5, 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
35.965	37.4	QP	15.8	-22.0	31.2	Vert.	40.0	8.8
36.011	31.9	QP	15.8	-22.0	25.7	Hori.	40.0	14.3
62.225	42.1	QP	7.8	-21.7	28.2	Hori.	40.0	11.8
60.224	44.3	QP	8.2	-21.7	30.8	Vert.	40.0	9.2
98.330	44.0	QP	9.7	-21.2	32.5	Hori.	43.5	11.0
100.031	45.3	QP	10.0	-21.2	34.1	Vert.	43.5	9.4
143.170	35.5	QP	14.4	-20.8	29.1	Hori.	43.5	14.4
143.167	37.4	QP	14.4	-20.8	31.0	Vert.	43.5	12.5
170.399	38.6	QP	15.9	-20.4	34.1	Hori.	43.5	9.4
170.440	40.2	QP	15.9	-20.4	35.7	Vert.	43.5	7.8
400.003	30.6	QP	17.4	-19.3	28.7	Hori.	46.0	17.3
400.003	30.6	QP	17.4	-19.3	28.7	Vert.	46.0	17.3

CHART: WITH FACTOR ANT TYPE: -30MHz: LOOP, 30-300MHz: BICONICAL, 300MHz-1000MHz: LOGPERIODIC, 1000MHz-: HORN
CALCULATION: RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

UL Japan, Inc.
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Radiated Spurious Emission (below 1GHz)
Serial: 1050034, Module3, ANT1(SMK) Rx, Ch: Mid

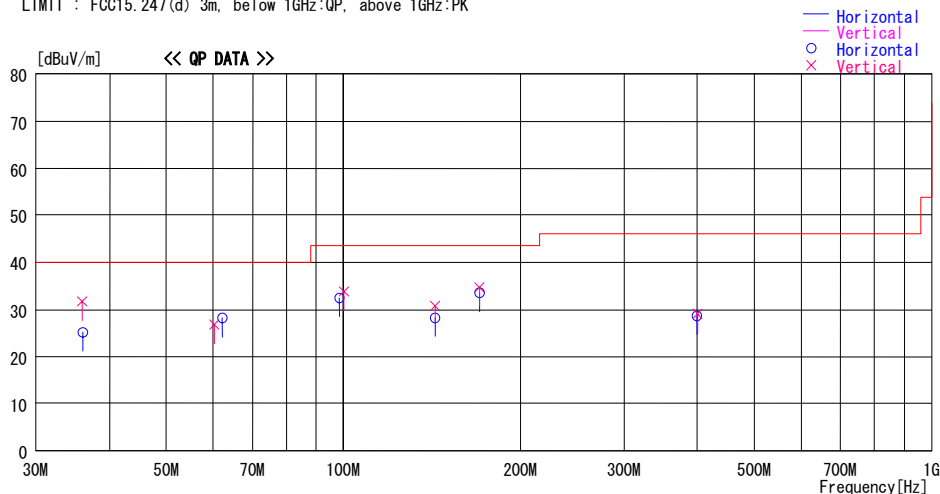
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 40%
Serial No. : 1050034 Operator : Motoya Imura

Mode / Remarks : BT, Rx, Module3, ANT1(SMK), 2441MHz, Max-axis(Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
35.950	37.9	QP	15.8	-22.0	31.7	Vert.	40.0	8.3
36.012	31.4	QP	15.8	-22.0	25.2	Hori.	40.0	14.8
62.224	42.1	QP	7.8	-21.7	28.2	Hori.	40.0	11.8
60.248	40.3	QP	8.2	-21.7	26.8	Vert.	40.0	13.2
98.290	44.0	QP	9.7	-21.2	32.5	Hori.	43.5	11.0
100.200	45.0	QP	10.0	-21.2	33.8	Vert.	43.5	9.7
143.171	34.7	QP	14.4	-20.8	28.3	Hori.	43.5	15.2
143.400	37.2	QP	14.4	-20.8	30.8	Vert.	43.5	12.7
170.439	38.0	QP	15.9	-20.4	33.5	Hori.	43.5	10.0
170.399	39.2	QP	15.9	-20.4	34.7	Vert.	43.5	8.8
400.001	30.6	QP	17.4	-19.3	28.7	Hori.	46.0	17.3
400.333	31.0	QP	17.4	-19.3	29.1	Vert.	46.0	16.9

CHART:WITH FACTOR ANT TYPE: -30MHz:LOOP, 30-300MHz:BICONICAL, 300MHz-1000MHz:LOGPERIODIC, 1000MHz-:HORN
CALCULATION:RESULT = READING + ANT FACTOR + LOSS(CABLE+ATTEN.) - GAIN(AMP)

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

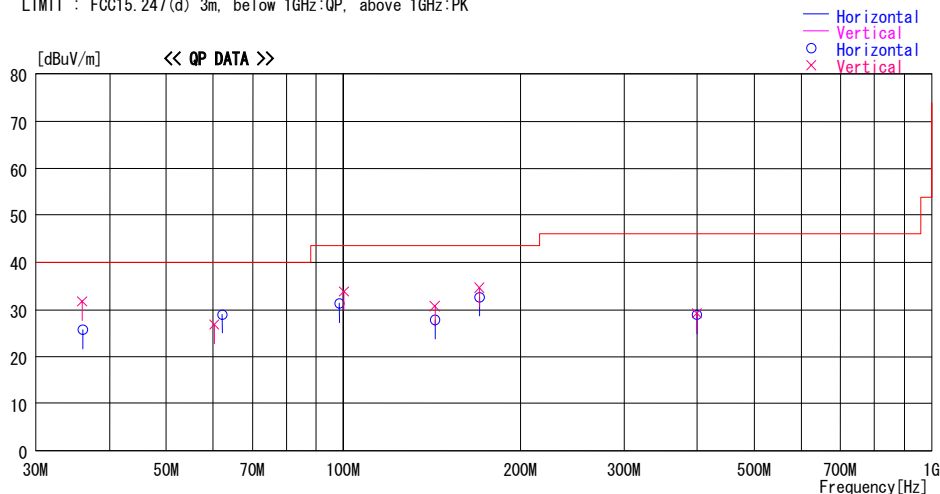
Radiated Spurious Emission (below 1GHz)
Serial: 1050034, Module3, ANT2 Rx, Ch: Mid
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2008/01/24

Company : Sony Computer Entertainment Inc. Report No. : 28FE0090-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC120V / 60Hz
Model No. : CECHJ01 Temp./Humi. : 22deg. C. / 40%
Serial No. : 1050034 Operator : Motoya Imura

Mode / Remarks : BT, Rx, Module3, ANT2, 2441MHz, Max-axis (Hor:X-axis, Ver:Y-axis)

LIMIT : FCC15.247(d) 3m, below 1GHz:QP, above 1GHz:PK



Frequency [MHz]	Reading [dBuV]	DET	Antenna	Loss &	Level [dBuV/m]	Polar.	Limit [dBuV/m]	Margin [dB]
			Factor [dB/m]	Gain [dB]				
36.010	31.9	QP	15.8	-22.0	25.7	Hori.	40.0	14.3
35.952	37.9	QP	15.8	-22.0	31.7	Vert.	40.0	8.3
60.252	40.3	QP	8.2	-21.7	26.8	Vert.	40.0	13.2
62.223	42.9	QP	7.8	-21.7	29.0	Hori.	40.0	11.0
98.291	42.8	QP	9.7	-21.2	31.3	Hori.	43.5	12.2
100.195	45.1	QP	10.0	-21.2	33.9	Vert.	43.5	9.6
143.176	34.2	QP	14.4	-20.8	27.8	Hori.	43.5	15.7
143.181	37.1	QP	14.4	-20.8	30.7	Vert.	43.5	12.8
170.441	37.1	QP	15.9	-20.4	32.6	Hori.	43.5	10.9
170.399	39.1	QP	15.9	-20.4	34.6	Vert.	43.5	8.9
400.003	30.8	QP	17.4	-19.3	28.9	Hori.	46.0	17.1
400.004	31.1	QP	17.4	-19.3	29.2	Vert.	46.0	16.8

CHART:WITH FACTOR ANT TYPE: -30MHz:LOOP, 30-300MHz:BICONICAL, 300MHz-1000MHz:LOGPERIODIC, 1000MHz-:HORN
CALCULATION:RESULT = READING + ANT FACTOR + LOSS (CABLE+ATTEN.) - GAIN (AMP)

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

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: Low(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 and No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 11, 2008 January 14, 2008
Temperature : 25deg.C. 23deg.C.
Humidity : 34% 46%
Engineer : Takumi Shimada 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]	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 + Filter Loss												
1	1947.27	59.7	62.0	26.4	32.4	3.4	0.0	57.1	59.4	73.9	16.8	14.5
2	2390.00	49.4	48.4	27.1	32.5	3.8	0.0	47.8	46.8	73.9	26.1	27.1
3 **	2400.00	61.4	61.7	27.1	32.5	3.8	0.0	59.8	60.1	73.9	-	-
4	3192.70	51.1	47.3	28.7	32.0	4.5	0.0	52.3	48.5	73.9	21.6	25.4
5	4804.00	43.9	42.6	31.3	31.4	5.5	0.7	50.0	48.7	73.9	23.9	25.2
6	7206.00	41.4	42.1	35.7	31.0	6.2	0.6	52.9	53.6	73.9	21.0	20.3
7	9608.00	42.1	42.0	38.5	31.4	7.3	0.9	57.4	57.3	73.9	16.5	16.6
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	14412.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	16814.00	42.0	42.1	39.2	32.3	6.5	0.0	45.9	46.0	73.9	28.0	27.9
11	19216.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	21618.00	NS	NS	-	-	-	-	-	-	73.9	-	-
13	24020.00	45.2	45.1	38.7	32.2	8.1	0.0	50.3	50.2	73.9	23.6	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]	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 + Filter Loss												
1	1947.27	30.6	31.7	26.4	32.4	3.4	0.0	28.0	29.1	53.9	25.9	24.8
2	2390.00	33.4	32.7	27.1	32.5	3.8	0.0	31.8	31.1	53.9	22.1	22.8
3 **	2400.00	45.6	48.3	27.1	32.5	3.8	0.0	44.0	46.7	53.9	-	-
4	3192.70	32.4	31.0	28.7	32.0	4.5	0.0	33.6	32.2	53.9	20.3	21.7
5	4804.00	31.5	29.2	31.3	31.4	5.5	0.7	37.6	35.3	53.9	16.3	18.6
6	7206.00	27.9	29.0	35.7	31.0	6.2	0.6	39.4	40.5	53.9	14.5	13.4
7	9608.00	28.2	28.0	38.5	31.4	7.3	0.9	43.5	43.3	53.9	10.4	10.6
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	14412.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	16814.00	29.5	29.5	39.2	32.3	6.5	0.0	33.4	33.4	53.9	20.5	20.5
11	19216.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	21618.00	NS	NS	-	-	-	-	-	-	53.9	-	-
13	24020.00	32.1	32.0	38.7	32.2	8.1	0.0	37.2	37.1	53.9	16.7	16.8

** Reference data.

20dBc(Fundamental) 2402 MHz (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR [dBuV/m]	VER		HOR [dB]	VER [dB]
		[dBuV]										
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	2402.0	93.3	95.8	27.0	32.1	2.5	0.0	90.7	93.2	-	-	-
3	2400.0	51.5	54.7	27.1	32.5	3.8	0.0	49.9	53.1	Funda-20dB	20.8	20.1

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: Mid(DH5)

UL Japan, Inc.

Company	: Sony Computer Entertainment Inc.	Regulation	: FCC15.247(d) / RSS-210 A8.5
Equipment	: PLAYSTATION®3	Test Distance	: 3m / 1m
Model	: CECHJ01	Date	: January 11, 2008 January 14, 2008
S/N	: 1030177	Temperature	: 25deg.C. 23deg.C.
Power	: AC 120V / 60Hz	Humidity	: 34% 46%
Mode	: BT, Tx, Ant1(SMK), DH5, 2441MHz	Engineer	: Takumi Shimada Takumi Shimada
Position	: H: X-axis, V: Y-axis		

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]	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 + Filter Loss												
1	1942.71	59.6	63.8	26.4	32.4	3.3	0.0	56.9	61.1	73.9	17.0	12.8
2	3191.30	51.5	50.5	28.7	32.0	4.5	0.0	52.7	51.7	73.9	21.2	22.2
3	4882.00	43.0	42.5	31.4	31.4	5.5	0.7	49.2	48.7	73.9	24.7	25.2
4	7323.00	41.4	40.8	36.0	31.0	6.4	0.6	53.4	52.8	73.9	20.5	21.1
5	9764.00	40.8	41.2	38.7	31.4	7.4	0.9	56.4	56.8	73.9	17.5	17.1
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	73.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	17087.00	42.2	42.3	40.4	32.3	6.6	0.0	47.4	47.5	73.9	26.5	26.4
9	19528.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	24410.00	43.6	43.7	38.8	32.2	8.2	0.0	48.9	49.0	73.9	25.0	24.9

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]	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 + Filter Loss												
1	1942.71	31.1	30.3	26.4	32.4	3.3	0.0	28.4	27.6	53.9	25.5	26.3
2	3191.30	32.7	31.4	28.7	32.0	4.5	0.0	33.9	32.6	53.9	20.0	21.3
3	4882.00	29.7	28.4	31.4	31.4	5.5	0.7	35.9	34.6	53.9	18.0	19.3
4	7323.00	27.8	28.4	36.0	31.0	6.4	0.6	39.8	40.4	53.9	14.1	13.5
5	9764.00	27.9	27.8	38.7	31.4	7.4	0.9	43.5	43.4	53.9	10.4	10.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.00	28.9	28.9	40.4	32.3	6.6	0.0	34.1	34.1	53.9	19.8	19.8
9	19528.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.00	30.4	30.5	38.8	32.2	8.2	0.0	35.7	35.8	53.9	18.2	18.1

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.
*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.
*The test result is rounded off to one or two decimal places, so some differences might be observed.
*Hi-Pass Filter was not used for factor 0.0dB of the above table.
*NS: Non Signal

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Issued date : February 13, 2008
FCC ID : AK8CBEH1300

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: High(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 and No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 11, 2008 January 14, 2008
Temperature : 25deg.C. 23deg.C.
Humidity : 34% 46%
Engineer : Takumi Shimada 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]	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 + Filter Loss												
1	1943.67	60.0	55.9	26.4	32.4	3.3	0.0	57.3	53.2	73.9	16.6	20.7
2	2483.50	57.6	53.6	27.2	32.5	3.9	0.0	56.2	52.2	73.9	17.7	21.7
3	3191.94	51.4	52.3	28.7	32.0	4.5	0.0	52.6	53.5	73.9	21.3	20.4
4	4960.00	43.0	41.9	31.5	31.4	5.5	0.7	49.3	48.2	73.9	24.6	25.7
5	7440.00	40.4	41.0	36.2	31.0	6.4	0.6	52.6	53.2	73.9	21.3	20.7
6	9920.00	42.0	41.8	38.9	31.4	7.4	0.9	57.8	57.6	73.9	16.1	16.3
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	14880.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	17360.00	44.3	44.4	42.5	32.4	6.6	0.0	51.5	51.6	73.9	22.4	22.3
10	19840.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	22320.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	24800.00	43.2	43.3	38.9	32.2	8.3	0.0	48.7	48.8	73.9	25.2	25.1

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]	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 + Filter Loss												
1	1943.67	30.5	30.9	26.4	32.4	3.3	0.0	27.8	28.2	53.9	26.1	25.7
2	2483.50	41.3	39.7	27.2	32.5	3.9	0.0	39.9	38.3	53.9	14.0	15.6
3	3191.94	32.6	32.8	28.7	32.0	4.5	0.0	33.8	34.0	53.9	20.1	19.9
4	4960.00	28.5	30.1	31.5	31.4	5.5	0.7	34.8	36.4	53.9	19.1	17.5
5	7440.00	27.4	28.2	36.2	31.0	6.4	0.6	39.6	40.4	53.9	14.3	13.5
6	9920.00	28.7	28.7	38.9	31.4	7.4	0.9	44.5	44.5	53.9	9.4	9.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	14880.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	17360.00	30.2	30.2	42.5	32.4	6.6	0.0	37.4	37.4	53.9	16.5	16.5
10	19840.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	22320.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	24800.00	30.3	30.4	38.9	32.2	8.3	0.0	35.8	35.9	53.9	18.1	18.0

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

UL Japan, Inc.

Head Office EMC Lab.

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

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: Low(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 3DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 14, 2008
Temperature : 23deg.C.
Humidity : 46%
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]	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 + Filter Loss												
1	1944.95	63.5	60.0	25.9	32.3	2.2	0.0	59.3	55.8	73.9	14.6	18.1
2	2377.96	49.2	47.8	27.0	32.1	2.5	0.0	46.6	45.2	73.9	27.3	28.7
3 **	2400.00	77.4	76.9	27.0	32.1	2.5	0.0	74.8	74.3	73.9	-	-
4	3191.90	52.5	52.9	28.3	31.8	3.0	0.0	52.0	52.4	73.9	21.9	21.5
5	4804.00	42.5	42.4	30.8	31.2	3.4	0.0	45.5	45.4	73.9	28.4	28.5
6	7206.00	42.9	42.8	35.7	32.5	4.2	0.0	50.3	50.2	73.9	23.6	23.7
7	9608.00	42.4	42.5	38.2	32.8	5.3	0.0	53.1	53.2	73.9	20.8	20.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	14412.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	16814.00	41.9	42.0	39.2	32.3	6.5	0.0	45.8	45.9	73.9	28.1	28.0
11	19216.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	21618.00	NS	NS	-	-	-	-	-	-	73.9	-	-
13	24020.00	45.2	45.3	38.7	32.2	8.1	0.0	50.3	50.4	73.9	23.6	23.5

** 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]	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 + Filter Loss												
1	1944.95	32.3	31.8	25.9	32.3	2.2	0.0	28.1	27.6	53.9	25.8	26.3
2	2377.96	38.4	37.7	27.0	32.1	2.5	0.0	35.8	35.1	53.9	18.1	18.8
3 **	2400.00	63.6	63.4	27.0	32.1	2.5	0.0	61.0	60.8	53.9	-	-
4	3191.90	32.9	33.1	28.3	31.8	3.0	0.0	32.4	32.6	53.9	21.5	21.3
5	4804.00	28.8	28.7	30.8	31.2	3.4	0.0	31.8	31.7	53.9	22.1	22.2
6	7206.00	29.3	29.3	35.7	32.5	4.2	0.0	36.7	36.7	53.9	17.2	17.2
7	9608.00	29.4	29.4	38.2	32.8	5.3	0.0	40.1	40.1	53.9	13.8	13.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	14412.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	16814.00	29.5	29.6	39.2	32.3	6.5	0.0	33.4	33.5	53.9	20.5	20.4
11	19216.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	21618.00	NS	NS	-	-	-	-	-	-	53.9	-	-
13	24020.00	32.1	32.2	38.7	32.2	8.1	0.0	37.2	37.3	53.9	16.7	16.6

** Reference data.

20dBc(Fundamental) 2402 MHz (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR [dBuV/m]	VER [dBuV/m]		HOR [dB]	VER [dB]
		[dBuV]										
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	2402.0	99.3	99.1	27.0	32.1	2.5	0.0	96.7	96.5	-	-	-
3	2400.0	51.5	51.4	27.0	32.1	2.5	0.0	48.9	48.8	Funda-20dB	27.8	27.7

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

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Head Office EMC Lab.

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Telephone : +81 596 24 8116

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: Mid(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 3DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 14, 2008
Temperature : 23deg.C.
Humidity : 46%
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]	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 + Filter Loss												
1	1944.96	63.3	60.2	25.9	32.3	2.2	0.0	59.1	56.0	73.9	14.8	17.9
2	3191.94	52.7	52.6	28.3	31.8	3.0	0.0	52.2	52.1	73.9	21.7	21.8
3	4882.00	42.6	42.7	30.8	31.2	3.4	0.0	45.6	45.7	73.9	28.3	28.2
4	7323.00	43.1	43.0	35.7	32.5	4.2	0.0	50.5	50.4	73.9	23.4	23.5
5	9764.00	42.6	42.5	38.2	32.8	5.3	0.0	53.3	53.2	73.9	20.6	20.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	73.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	17087.00	42.2	42.1	40.4	32.3	6.6	0.0	47.4	47.3	73.9	26.5	26.6
9	19528.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	24410.00	44.5	44.4	38.8	32.2	8.2	0.0	49.8	49.7	73.9	24.1	24.2

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]	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 + Filter Loss												
1	1944.96	32.2	31.9	25.9	32.3	2.2	0.0	28.0	27.7	53.9	25.9	26.2
2	3191.94	32.7	32.8	28.3	31.8	3.0	0.0	32.2	32.3	53.9	21.7	21.6
3	4882.00	28.9	28.9	30.8	31.2	3.4	0.0	31.9	31.9	53.9	22.0	22.0
4	7323.00	29.4	29.4	35.7	32.5	4.2	0.0	36.8	36.8	53.9	17.1	17.1
5	9764.00	29.6	29.5	38.2	32.8	5.3	0.0	40.3	40.2	53.9	13.6	13.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.00	29.0	28.9	40.4	32.3	6.6	0.0	34.2	34.1	53.9	19.7	19.8
9	19528.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.00	30.6	30.6	38.8	32.2	8.2	0.0	35.9	35.9	53.9	18.0	18.0

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Tx, Ch: High(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 3DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 14, 2008
Temperature : 23deg.C.
Humidity : 46%
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]	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 + Filter Loss												
1	1944.94	62.6	60.7	25.9	32.3	2.2	0.0	58.4	56.5	73.9	15.5	17.4
2	2483.50	64.0	63.6	27.2	32.1	2.6	0.0	61.7	61.3	73.9	12.2	12.6
3	3191.94	52.6	52.7	28.3	31.8	3.0	0.0	52.1	52.2	73.9	21.8	21.7
4	4960.00	41.9	42.0	31.2	31.2	3.4	0.0	45.3	45.4	73.9	28.6	28.5
5	7440.00	41.7	42.6	36.1	32.6	4.3	0.0	49.5	50.4	73.9	24.4	23.5
6	9920.00	41.9	41.8	38.4	32.9	5.4	0.0	52.8	52.7	73.9	21.1	21.2
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	14880.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	17360.00	44.5	44.4	42.5	32.4	6.6	0.0	51.7	51.6	73.9	22.2	22.3
10	19840.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	22320.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	24800.00	43.5	43.4	38.9	32.2	8.3	0.0	49.0	48.9	73.9	24.9	25.0

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]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]										
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1944.94	32.0	31.7	25.9	32.3	2.2	0.0	27.8	27.5	53.9	26.1	26.4
2	2483.50	49.7	48.9	27.2	32.1	2.6	0.0	47.4	46.6	53.9	6.5	7.3
3	3191.94	32.3	33.0	28.3	31.8	3.0	0.0	31.8	32.5	53.9	22.1	21.4
4	4960.00	28.9	29.0	31.2	31.2	3.4	0.0	32.3	32.4	53.9	21.6	21.5
5	7440.00	29.9	29.8	36.1	32.6	4.3	0.0	37.7	37.6	53.9	16.2	16.3
6	9920.00	29.7	29.6	38.4	32.9	5.4	0.0	40.6	40.5	53.9	13.3	13.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	14880.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	17360.00	30.3	30.2	42.5	32.4	6.6	0.0	37.5	37.4	53.9	16.4	16.5
10	19840.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	22320.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	24800.00	30.5	30.4	38.9	32.2	8.3	0.0	36.0	35.9	53.9	17.9	18.0

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(SMK) Rx, Ch: Mid

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Rx, Ant1(SMK), 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.109 / RSS-Gen 4.10
Test Distance : 3m
Date : January 14, 2008
Temperature : 23deg.C.
Humidity : 46%
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]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]	[dBuV/m]					[dBuV/m]	[dB]		[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1944.96	62.8	60.4	25.9	32.3	2.2	0.0	58.6	56.2	73.9	15.3	17.7
2	2441.00	41.4	41.5	27.1	32.1	2.5	0.0	38.9	39.0	73.9	35.0	34.9
3	3191.94	52.3	52.5	28.3	31.8	3.0	0.0	51.8	52.0	73.9	22.1	21.9
4	4882.00	41.5	41.4	30.8	31.2	3.4	0.0	44.5	44.4	73.9	29.4	29.5
5	7323.00	42.4	42.3	38.2	32.8	5.3	0.0	53.1	53.0	73.9	20.8	20.9

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]	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 + Filter Loss												
1	1944.96	32.8	31.5	25.9	32.3	2.2	0.0	28.6	27.3	53.9	25.3	26.6
2	2441.00	30.4	30.5	27.1	32.1	2.5	0.0	27.9	28.0	53.9	26.0	25.9
3	3191.94	32.1	32.4	28.3	31.8	3.0	0.0	31.6	31.9	53.9	22.3	22.0
4	4882.00	29.1	29.0	30.8	31.2	3.4	0.0	32.1	32.0	53.9	21.8	21.9
5	7323.00	29.4	29.3	38.2	32.8	5.3	0.0	40.1	40.0	53.9	13.8	13.9

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

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

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: Low(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 17, 2008
Temperature : 24deg.C.
Humidity : 31%
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]	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 + Filter Loss												
1	1947.2	59.4	63.4	25.9	32.3	2.2	0.0	55.2	59.2	73.9	18.7	14.7
2	2390.0	47.9	48.3	27.0	32.1	2.5	0.0	45.3	45.7	73.9	28.6	28.2
3**	2400.0	72.7	72.3	27.0	32.1	2.5	0.0	70.1	69.7	73.9	-	-
4	3186.7	53.3	53.6	28.2	31.8	3.0	0.0	52.7	53.0	73.9	21.2	20.9
5	4804.0	45.1	44.2	30.8	31.2	3.7	0.9	49.3	48.4	73.9	24.6	25.5
6	7206.0	42.1	43.7	35.7	32.5	4.6	0.7	50.6	52.2	73.9	23.3	21.7
7	9608.0	42.3	41.9	38.2	32.8	5.8	1.0	54.5	54.1	73.9	19.4	19.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	14412.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	16814.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	19216.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	21618.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	24020.0	45.9	45.7	38.7	32.2	8.1	0.0	51.0	50.8	73.9	22.9	23.1

**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]	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 + Filter Loss												
1	1947.2	31.4	32.0	25.9	32.3	2.2	0.0	27.2	27.8	53.9	26.7	26.1
2	2390.0	33.4	33.0	27.0	32.1	2.5	0.0	30.8	30.4	53.9	23.1	23.5
3**	2400.0	61.8	62.4	27.0	32.1	2.5	0.0	59.2	59.8	53.9	-	-
4	3186.7	32.3	32.3	28.2	31.8	3.0	0.0	31.7	31.7	53.9	22.2	22.2
5	4804.0	34.0	34.3	30.8	31.2	3.7	0.9	38.2	38.5	53.9	15.7	15.4
6	7206.0	29.9	32.7	35.7	32.5	4.6	0.7	38.4	41.2	53.9	15.5	12.7
7	9608.0	29.1	29.2	38.2	32.8	5.8	1.0	41.3	41.4	53.9	12.6	12.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	14412.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	16814.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	19216.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	21618.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	24020.0	33.0	33.0	38.7	32.2	8.1	0.0	38.1	38.1	53.9	15.8	15.8

**Reference data

20dBc(Fundamental 2402MHz) (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	2402.0	96.8	97.1	27.0	32.1	2.5	0.0	94.2	94.5	-	-	-
3	2400.0	51.6	51.8	27.0	32.1	2.5	0.0	49.0	49.2	Funda-20dB	25.2	25.3

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

UL Japan, Inc.

Head Office EMC Lab.

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

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: Mid(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 17, 2008
Temperature : 24deg.C.
Humidity : 31%
Engineer : Takumi Shimada

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

K DEFECT	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 + Filter Loss													
1	1946.0	61.5	65.8	25.9	32.3	2.2	0.0	57.3	61.6	73.9	16.6	12.3	
2	3194.1	54.3	54.1	28.2	31.8	3.0	0.0	53.7	53.5	73.9	20.2	20.4	
3	4882.0	45.0	45.9	31.0	31.2	3.7	0.9	49.4	50.3	73.9	24.5	23.6	
4	7323.0	42.3	43.1	35.9	32.5	4.7	0.7	51.1	51.9	73.9	22.8	22.0	
5	9764.0	41.7	41.4	38.3	32.9	6.0	1.0	54.1	53.8	73.9	19.8	20.1	
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac													
6	12205.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
7	14646.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
8	17087.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
9	19528.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
10	21969.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
11	24410.0	45.2	45.3	38.8	32.2	8.2	0.0	50.5	50.6	73.9	23.4	23.3	

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]	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 + Filter Loss												
1	1946.0	30.8	32.6	25.9	32.3	2.2	0.0	26.6	28.4	53.9	27.3	25.5
2	3194.1	32.8	32.9	28.2	31.8	3.0	0.0	32.2	32.3	53.9	21.7	21.6
3	4882.0	34.2	36.0	31.0	31.2	3.7	0.9	38.6	40.4	53.9	15.3	13.5
4	7323.0	29.3	30.3	35.9	32.5	4.7	0.7	38.1	39.1	53.9	15.8	14.8
5	9764.0	28.9	28.9	38.3	32.9	6.0	1.0	41.3	41.3	53.9	12.6	12.6
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.0	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.0	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.0	33.5	33.5	38.8	32.2	8.2	0.0	38.8	38.8	53.9	15.1	15.1

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

UL Japan, Inc.

Head Office EMC Lab.

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

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: High(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.42 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 17, 2008
Temperature : 24deg.C.
Humidity : 31%
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]	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 + Filter Loss												
1	1941.9	62.1	65.3	25.9	32.3	2.2	0.0	57.9	61.1	73.9	16.0	12.8
2	2483.5	61.3	54.1	27.2	32.1	2.6	0.0	59.0	51.8	73.9	14.9	22.1
3	3193.2	54.6	53.9	28.3	31.7	3.0	0.0	54.2	53.5	73.9	19.7	20.4
4	4960.0	45.3	45.8	31.2	31.2	3.7	0.9	49.9	50.4	73.9	24.0	23.5
5	7440.0	42.9	42.5	36.1	32.6	4.7	0.7	51.8	51.4	73.9	22.1	22.5
6	9920.0	42.5	43.0	38.4	32.9	6.0	1.0	55.0	55.5	73.9	18.9	18.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.0	NS	NS	-	-	-	-	-	-	73.9	-	-
8	14880.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	17360.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	19840.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	22320.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	24800.0	45.9	45.2	38.9	32.2	8.3	0.0	51.4	50.7	73.9	22.5	23.2

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]	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 + Filter Loss												
1	1941.9	30.4	31.9	25.9	32.3	2.2	0.0	26.2	27.7	53.9	27.7	26.2
2	2483.5	46.7	42.3	27.2	32.1	2.6	0.0	44.4	40.0	53.9	9.5	13.9
3	3193.2	32.8	33.0	28.3	31.7	3.0	0.0	32.4	32.6	53.9	21.5	21.3
4	4960.0	35.3	36.3	31.2	31.2	3.7	0.9	39.9	40.9	53.9	14.0	13.0
5	7440.0	29.4	29.4	36.1	32.6	4.7	0.7	38.3	38.3	53.9	15.6	15.6
6	9920.0	29.4	29.3	38.4	32.9	6.0	1.0	41.9	41.8	53.9	12.0	12.1
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.0	NS	NS	-	-	-	-	-	-	53.9	-	-
8	14880.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	17360.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	19840.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	22320.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	24800.0	33.2	33.1	38.9	32.2	8.3	0.0	38.7	38.6	53.9	15.2	15.3

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: Low(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), 3DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 21, 2008
Temperature : 22deg.C.
Humidity : 37%
Engineer : Kazufumi Nakai

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]	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 + Filter Loss												
1	1944.02	59.0	61.7	26.4	32.4	3.3	0.0	56.3	59.0	73.9	17.6	14.9
2	2390.00	43.4	43.4	27.1	32.5	3.8	0.0	41.8	41.8	73.9	32.1	32.1
3 **	2400.00	66.0	59.6	27.1	32.5	3.8	0.0	64.4	58.0	73.9	-	-
4	3195.15	49.5	49.9	28.7	32.0	4.5	0.0	50.7	51.1	73.9	23.2	22.8
5	4804.00	42.6	41.8	31.3	31.4	5.5	0.7	48.7	47.9	73.9	25.2	26.0
6	7206.00	43.3	44.1	35.7	31.0	6.2	0.6	54.8	55.6	73.9	19.1	18.3
7	9608.00	41.8	42.3	38.5	31.4	7.3	0.9	57.1	57.6	73.9	16.8	16.3
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	14412.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	16814.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	19216.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	21618.00	NS	NS	-	-	-	-	-	-	73.9	-	-
13	24020.00	45.6	45.4	40.6	35.8	11.0	0.0	51.9	51.7	73.9	22.0	22.2

** 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]	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 + Filter Loss												
1	1944.02	31.5	32.6	26.4	32.4	3.3	0.0	28.8	29.9	53.9	25.1	24.0
2	2390.00	30.4	30.5	27.1	32.5	3.8	0.0	28.8	28.9	53.9	25.1	25.0
3 **	2400.00	48.6	43.4	27.1	32.5	3.8	0.0	47.0	41.8	53.9	-	-
4	3195.15	32.5	32.8	28.7	32.0	4.5	0.0	33.7	34.0	53.9	20.2	19.9
5	4804.00	30.3	30.7	31.3	31.4	5.5	0.7	36.4	36.8	53.9	17.5	17.1
6	7206.00	32.8	33.4	35.7	31.0	6.2	0.6	44.3	44.9	53.9	9.6	9.0
7	9608.00	30.1	30.2	38.5	31.4	7.3	0.9	45.4	45.5	53.9	8.5	8.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	14412.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	16814.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	19216.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	21618.00	NS	NS	-	-	-	-	-	-	53.9	-	-
13	24020.00	32.5	32.5	40.6	35.8	11.0	0.0	38.8	38.8	53.9	15.1	15.1

** Reference data.

20dBc(Fundamental) 2402 MHz

(RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	2402.0	95.0	88.8	27.1	32.5	3.8	0.0	93.4	87.2	-	-	-
3	2400.0	48.1	43.3	27.1	32.5	3.8	0.0	46.5	41.7	Funda-20dB	26.9	25.5

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

UL Japan, Inc.

Head Office EMC Lab.

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Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: Mid(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), 3DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 21, 2008
Temperature : 22deg.C.
Humidity : 37%
Engineer : Kazufumi Nakai

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]	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 + Filter Loss												
1	1942.56	59.2	62.2	26.4	32.4	3.3	0.0	56.5	59.5	73.9	17.4	14.4
2	3197.07	48.6	49.9	28.7	32.0	4.5	0.0	49.8	51.1	73.9	24.1	22.8
3	4882.00	42.3	41.9	31.4	31.4	5.5	0.7	48.5	48.1	73.9	25.4	25.8
4	7323.00	45.8	45.1	36.0	31.0	6.4	0.6	57.8	57.1	73.9	16.1	16.8
5	9764.00	41.7	42.1	38.7	31.4	7.4	0.9	57.3	57.7	73.9	16.6	16.2
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	73.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	17087.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	19528.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	24410.00	46.0	46.2	40.7	35.5	11.1	0.0	52.8	53.0	73.9	21.1	20.9

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]	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 + Filter Loss												
1	1942.56	31.5	32.2	26.4	32.4	3.3	0.0	28.8	29.5	53.9	25.1	24.4
2	3197.07	32.3	33.0	28.7	32.0	4.5	0.0	33.5	34.2	53.9	20.4	19.7
3	4882.00	30.3	31.4	31.4	31.4	5.5	0.7	36.5	37.6	53.9	17.4	16.3
4	7323.00	33.4	33.7	36.0	31.0	6.4	0.6	45.4	45.7	53.9	8.5	8.2
5	9764.00	29.8	29.8	38.7	31.4	7.4	0.9	45.4	45.4	53.9	8.5	8.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.00	32.9	32.9	40.7	35.5	11.1	0.0	39.7	39.7	53.9	14.2	14.2

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Tx, Ch: High(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), 3DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 21, 2008
Temperature : 22deg.C.
Humidity : 37%
Engineer : Kazufumi Nakai

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]	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 + Filter Loss												
1	1941.99	59.5	62.4	26.4	32.4	3.3	0.0	56.8	59.7	73.9	17.1	14.2
2	2483.50	59.7	56.4	27.2	32.5	3.9	0.0	58.3	55.0	73.9	15.6	18.9
3	3195.33	48.4	49.4	28.7	32.0	4.5	0.0	49.6	50.6	73.9	24.3	23.3
4	4960.00	41.8	43.2	31.5	31.4	5.5	0.7	48.1	49.5	73.9	25.8	24.4
5	7440.00	47.3	43.2	36.2	31.0	6.4	0.6	59.5	55.4	73.9	14.4	18.5
6	9920.00	42.1	42.6	38.9	31.4	7.4	0.9	57.9	58.4	73.9	16.0	15.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	14880.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	17360.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	19840.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	22320.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	24800.00	45.4	45.2	40.8	35.2	11.4	0.0	52.9	52.7	73.9	21.0	21.2

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]	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 + Filter Loss												
1	1941.99	31.6	31.4	26.4	32.4	3.3	0.0	28.9	28.7	53.9	25.0	25.2
2	2483.50	43.3	40.7	27.2	32.5	3.9	0.0	41.9	39.3	53.9	12.0	14.6
3	3195.33	32.1	32.7	28.7	32.0	4.5	0.0	33.3	33.9	53.9	20.6	20.0
4	4960.00	29.6	31.7	31.5	31.4	5.5	0.7	35.9	38.0	53.9	18.0	15.9
5	7440.00	34.8	32.4	36.2	31.0	6.4	0.6	47.0	44.6	53.9	6.9	9.3
6	9920.00	30.5	30.5	38.9	31.4	7.4	0.9	46.3	46.3	53.9	7.6	7.6
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	14880.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	17360.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	19840.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	22320.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	24800.00	32.9	32.9	40.8	35.2	11.4	0.0	40.4	40.4	53.9	13.5	13.5

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT1(AMP) Rx, Ch: Mid

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Rx, Ant1(AMP), 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.109 / RSS-Gen 4.10
Test Distance : 3m
Date : January 17, 2008
Temperature : 24deg.C.
Humidity : 31%
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]	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 + Filter Loss												
1	1949.0	59.1	63.3	25.9	32.3	2.2	0.0	54.9	59.1	73.9	19.0	14.8
2	2441.0	42.5	41.7	27.1	32.1	2.5	0.0	40.0	39.2	73.9	33.9	34.7
3	3193.0	54.1	54.0	28.3	31.8	3.0	0.0	53.6	53.5	73.9	20.3	20.4
4	4882.0	41.8	41.1	31.0	31.2	3.4	0.0	45.0	44.3	73.9	28.9	29.6
5	7323.0	42.3	41.9	35.9	32.5	4.3	0.0	50.0	49.6	73.9	23.9	24.3
6	9764.0	42.0	42.2	38.3	32.9	5.4	0.0	52.8	53.0	73.9	21.1	20.9

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]	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 + Filter Loss												
1	1949.0	30.5	31.3	25.9	32.3	2.2	0.0	26.3	27.1	53.9	27.6	26.8
2	2441.0	29.1	29.0	27.1	32.1	2.5	0.0	26.6	26.5	53.9	27.3	27.4
3	3193.0	32.9	32.9	28.3	31.8	3.0	0.0	32.4	32.4	53.9	21.5	21.5
4	4882.0	28.1	28.1	31.0	31.2	3.4	0.0	31.3	31.3	53.9	22.6	22.6
5	7323.0	29.2	29.2	35.9	32.5	4.3	0.0	36.9	36.9	53.9	17.0	17.0
6	9764.0	28.9	28.9	38.3	32.9	5.4	0.0	39.7	39.7	53.9	14.2	14.2

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

UL Japan, Inc.

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: Low(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 16, 2008
Temperature : 25deg.C.
Humidity : 27%
Engineer : Takumi Shimada

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, DH5, 2402MHz
Position : H: X-axis, V: Y-axis

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]	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 + Filter Loss												
1	1943.6	59.7	58.4	25.9	32.3	2.2	0.0	55.5	54.2	73.9	18.4	19.7
2	2390.0	47.3	48.7	27.0	32.1	2.5	0.0	44.7	46.1	73.9	29.2	27.8
3**	2400.0	64.7	74.8	27.0	32.1	2.5	0.0	62.1	72.2	73.9	-	-
4	3186.8	51.9	52.6	28.2	31.8	3.0	0.0	51.3	52.0	73.9	22.6	21.9
5	4804.0	44.3	44.8	30.8	31.2	3.7	0.9	48.5	49.0	73.9	25.4	24.9
6	7206.0	42.8	45.5	35.7	32.5	4.6	0.7	51.3	54.0	73.9	22.6	19.9
7	9608.0	41.0	42.2	38.2	32.8	5.8	1.0	53.2	54.4	73.9	20.7	19.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	14412.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	16814.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	19216.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	21618.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	24020.0	44.8	45.0	38.7	32.2	8.1	0.0	49.9	50.1	73.9	24.0	23.8

**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]	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 + Filter Loss												
1	1943.6	31.3	31.7	25.9	32.3	2.2	0.0	27.1	27.5	53.9	26.8	26.4
2	2390.0	32.4	33.8	27.0	32.1	2.5	0.0	29.8	31.2	53.9	24.1	22.7
3**	2400.0	54.6	64.8	27.0	32.1	2.5	0.0	52.0	62.2	53.9	-	-
4	3186.8	33.0	33.2	28.2	31.8	3.0	0.0	32.4	32.6	53.9	21.5	21.3
5	4804.0	34.6	35.0	30.8	31.2	3.7	0.9	38.8	39.2	53.9	15.1	14.7
6	7206.0	31.0	35.0	35.7	32.5	4.6	0.7	39.5	43.5	53.9	14.4	10.4
7	9608.0	30.7	30.3	38.2	32.8	5.8	1.0	42.9	42.5	53.9	11.0	11.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	14412.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	16814.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	19216.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	21618.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	24020.0	33.7	33.4	38.7	32.2	8.1	0.0	38.8	38.5	53.9	15.1	15.4

**Reference data

20dBc(Fundamental 2402MHz) (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	2402.0	96.9	99.1	27.0	32.1	2.5	0.0	94.3	96.5	-	-	-
3	2400.0	46.8	57.1	27.0	32.1	2.5	0.0	44.2	54.5	Funda-20dB	30.1	22.0

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: Mid(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 16, 2008
Temperature : 25deg.C.
Humidity : 27%
Engineer : Takumi Shimada

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

K DEFECT	(R.D.W. : FMHz, V.D.W. : FMHz)												
	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]									[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss													
1	1946.4	56.5	63.5	25.9	32.3	2.2	0.0	52.3	59.3	73.9	21.6	14.6	
2	3186.7	51.6	54.8	28.2	31.8	3.0	0.0	51.0	54.2	73.9	22.9	19.7	
3	4882.0	44.1	44.2	31.0	31.2	3.7	0.9	48.5	48.6	73.9	25.4	25.3	
4	7323.0	43.1	42.2	35.9	32.5	4.7	0.7	51.9	51.0	73.9	22.0	22.9	
5	9764.0	42.2	40.0	38.3	32.9	6.0	1.0	54.6	52.4	73.9	19.3	21.5	
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac													
6	12205.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
7	14646.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
8	17087.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
9	19528.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
10	21969.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
11	24410.0	44.9	45.2	38.8	32.2	8.2	0.0	50.2	50.5	73.9	23.7	23.4	

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]	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 + Filter Loss												
1	1946.4	31.5	32.6	25.9	32.3	2.2	0.0	27.3	28.4	53.9	26.6	25.5
2	3186.7	32.8	33.4	28.2	31.8	3.0	0.0	32.2	32.8	53.9	21.7	21.1
3	4882.0	31.2	35.0	31.0	31.2	3.7	0.9	35.6	39.4	53.9	18.3	14.5
4	7323.0	31.2	31.9	35.9	32.5	4.7	0.7	40.0	40.7	53.9	13.9	13.2
5	9764.0	30.1	30.2	38.3	32.9	6.0	1.0	42.5	42.6	53.9	11.4	11.3
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.0	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.0	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.0	33.2	32.9	38.8	32.2	8.2	0.0	38.5	38.2	53.9	15.4	15.7

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen.The data above is its base noise.

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

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

*NS: Non Signal

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: High(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 16, 2008
Temperature : 25deg.C.
Humidity : 27%
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]	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 + Filter Loss												
1	1944.4	56.9	56.3	25.9	32.3	2.2	0.0	52.7	52.1	73.9	21.2	21.8
2	2483.5	59.8	58.5	27.2	32.1	2.6	0.0	57.5	56.2	73.9	16.4	17.7
3	3308.0	48.1	47.3	28.3	31.7	3.0	0.0	47.7	46.9	73.9	26.2	27.0
4	4960.0	45.4	46.5	31.2	31.2	3.7	0.9	50.0	51.1	73.9	23.9	22.8
5	7440.0	42.5	43.0	36.1	32.6	4.7	0.7	51.4	51.9	73.9	22.5	22.0
6	9920.0	42.0	42.1	38.4	32.9	6.0	1.0	54.5	54.6	73.9	19.4	19.3
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.0	NS	NS	-	-	-	-	-	-	73.9	-	-
8	14880.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	17360.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	19840.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	22320.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	24800.0	45.1	44.8	38.9	32.2	8.3	0.0	50.6	50.3	73.9	23.3	23.6

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]	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 + Filter Loss												
1	1944.4	30.2	31.2	25.9	32.3	2.2	0.0	26.0	27.0	53.9	27.9	26.9
2	2483.5	48.5	48.7	27.2	32.1	2.6	0.0	46.2	46.4	53.9	7.7	7.5
3	3308.0	42.0	39.7	28.3	31.7	3.0	0.0	41.6	39.3	53.9	12.3	14.6
4	4960.0	36.0	38.1	31.2	31.2	3.7	0.9	40.6	42.7	53.9	13.3	11.2
5	7440.0	30.6	30.5	36.1	32.6	4.7	0.7	39.5	39.4	53.9	14.4	14.5
6	9920.0	30.6	30.7	38.4	32.9	6.0	1.0	43.1	43.2	53.9	10.8	10.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.0	NS	NS	-	-	-	-	-	-	53.9	-	-
8	14880.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	17360.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	19840.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	22320.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	24800.0	33.1	33.4	38.9	32.2	8.3	0.0	38.6	38.9	53.9	15.3	15.0

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

UL Japan, Inc.

Head Office EMC Lab.

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

Telephone : +81 596 24 8116

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: Low(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 16, 2008
Temperature : 25deg.C.
Humidity : 27%
Engineer : Takumi Shimada

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, 3DH5, 2402MHz
Position : H: X-axis, V: Y-axis

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]	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 + Filter Loss												
1	1943.6	58.4	63.8	25.9	32.3	2.2	0.0	54.2	59.6	73.9	19.7	14.3
2	2390.0	46.5	48.7	27.0	32.1	2.5	0.0	43.9	46.1	73.9	30.0	27.8
3**	2400.0	73.5	73.5	27.0	32.1	2.5	0.0	70.9	70.9	73.9	-	-
4	3186.8	51.2	55.3	28.2	31.8	3.0	0.0	50.6	54.7	73.9	23.3	19.2
5	4804.0	40.8	41.8	30.8	31.2	3.7	0.9	45.0	46.0	73.9	28.9	27.9
6	7206.0	41.0	42.0	35.7	32.5	4.6	0.7	49.5	50.5	73.9	24.4	23.4
7	9608.0	41.1	41.3	38.2	32.8	5.8	1.0	53.3	53.5	73.9	20.6	20.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	14412.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	16814.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	19216.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	21618.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	24020.0	45.2	49.9	38.7	32.2	8.1	0.0	50.3	55.0	73.9	23.6	18.9

**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]	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 + Filter Loss												
1	1943.6	30.5	31.2	25.9	32.3	2.2	0.0	26.3	27.0	53.9	27.6	26.9
2	2390.0	31.1	33.4	27.0	32.1	2.5	0.0	28.5	30.8	53.9	25.4	23.1
3**	2400.0	59.8	60.3	27.0	32.1	2.5	0.0	57.2	57.7	53.9	-	-
4	3186.8	32.4	34.3	28.2	31.8	3.0	0.0	31.8	33.7	53.9	22.1	20.2
5	4804.0	31.1	31.2	30.8	31.2	3.7	0.9	35.3	35.4	53.9	18.6	18.5
6	7206.0	30.7	30.9	35.7	32.5	4.6	0.7	39.2	39.4	53.9	14.7	14.5
7	9608.0	30.9	31.0	38.2	32.8	5.8	1.0	43.1	43.2	53.9	10.8	10.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12010.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	14412.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	16814.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	19216.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	21618.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	24020.0	32.8	31.9	38.7	32.2	8.1	0.0	37.9	37.0	53.9	16.0	16.9

**Reference data

20dBc(Fundamental 2402MHz) (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	2402.0	95.1	95.1	27.0	32.1	2.5	0.0	92.5	92.5	-	-	-
3	2400.0	47.0	48.8	27.0	32.1	2.5	0.0	44.4	46.2	Funda-20dB	28.1	26.3

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

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Test report No. : 28FE0090-HO-01-C
Page : 156 of 199
Issued date : February 13, 2008
FCC ID : AK8CBEH1300

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: Mid(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, 3DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.4 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 16, 2008
Temperature : 25deg.C.
Humidity : 27%
Engineer : Takumi Shimada

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

K 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 + Filter Loss												
1	1946.4	59.2	63.2	25.9	32.3	2.2	0.0	55.0	59.0	73.9	18.9	14.9
2	3186.7	51.8	52.1	28.2	31.8	3.0	0.0	51.2	51.5	73.9	22.7	22.4
3	4882.0	41.1	41.1	31.0	31.2	3.7	0.9	45.5	45.5	73.9	28.4	28.4
4	7323.0	41.9	42.1	35.9	32.5	4.7	0.7	50.7	50.9	73.9	23.2	23.0
5	9764.0	41.0	41.1	38.3	32.9	6.0	1.0	53.4	53.5	73.9	20.5	20.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.0	NS	NS	-	-	-	-	-	-	73.9	-	-
7	14646.0	NS	NS	-	-	-	-	-	-	73.9	-	-
8	17087.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	19528.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	21969.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	24410.0	44.8	45.1	38.8	32.2	8.2	0.0	50.1	50.4	73.9	23.8	23.5

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]	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 + Filter Loss												
1	1946.4	30.9	31.1	25.9	32.3	2.2	0.0	26.7	26.9	53.9	27.2	27.0
2	3186.7	35.2	32.4	28.2	31.8	3.0	0.0	34.6	31.8	53.9	19.3	22.1
3	4882.0	31.2	3.1	31.0	31.2	3.7	0.9	35.6	7.5	53.9	18.3	46.4
4	7323.0	31.8	31.2	35.9	32.5	4.7	0.7	40.6	40.0	53.9	13.3	13.9
5	9764.0	30.9	30.0	38.3	32.9	6.0	1.0	43.3	42.4	53.9	10.6	11.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.0	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.0	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.0	33.4	32.9	38.8	32.2	8.2	0.0	38.7	38.2	53.9	15.2	15.7

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT2 Tx, Ch: High(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, 3DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 16, 2008
Temperature : 25deg.C.
Humidity : 27%
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]	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 + Filter Loss												
1	1944.4	53.8	61.5	25.9	32.3	2.2	0.0	49.6	57.3	73.9	24.3	16.6
2	2483.5	62.0	61.8	27.2	32.1	2.6	0.0	59.7	59.5	73.9	14.2	14.4
3	3197.2	51.5	56.0	28.3	31.7	3.0	0.0	51.1	55.6	73.9	22.8	18.3
4	4960.0	41.9	42.1	31.2	31.2	3.7	0.9	46.5	46.7	73.9	27.4	27.2
5	7440.0	41.7	42.1	36.1	32.6	4.7	0.7	50.6	51.0	73.9	23.3	22.9
6	9920.0	41.9	41.8	38.4	32.9	6.0	1.0	54.4	54.3	73.9	19.5	19.6
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.0	NS	NS	-	-	-	-	-	-	73.9	-	-
8	14880.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	17360.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	19840.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	22320.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	24800.0	44.8	45.3	38.9	32.2	8.3	0.0	50.3	50.8	73.9	23.6	23.1

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]	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 + Filter Loss												
1	1944.4	31.0	31.3	25.9	32.3	2.2	0.0	26.8	27.1	53.9	27.1	26.8
2	2483.5	46.3	45.4	27.2	32.1	2.6	0.0	44.0	43.1	53.9	9.9	10.8
3	3197.2	32.5	33.9	28.3	31.7	3.0	0.0	32.1	33.5	53.9	21.8	20.4
4	4960.0	31.2	30.9	31.2	31.2	3.7	0.9	35.8	35.5	53.9	18.1	18.4
5	7440.0	31.2	30.9	36.1	32.6	4.7	0.7	40.1	39.8	53.9	13.8	14.1
6	9920.0	31.2	31.7	38.4	32.9	6.0	1.0	43.7	44.2	53.9	10.2	9.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12400.0	NS	NS	-	-	-	-	-	-	53.9	-	-
8	14880.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	17360.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	19840.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	22320.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	24800.0	32.9	33.4	38.9	32.2	8.3	0.0	38.4	38.9	53.9	15.5	15.0

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

UL Japan, Inc.

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module1, ANT2 Rx, Ch: Mid

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Rx, Ant2, 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.109 / RSS-Gen 4.10
Test Distance : 3m
Date : January 16, 2008
Temperature : 25deg.C.
Humidity : 27%
Engineer : Takumi Shimada

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

No.	FREQ [MHz]	S/A READING [dBuV]		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT [dBuV/m]		Limit PK [dBuV/m]	MARGIN [dB]	
		HOR	VER					HOR	VER		HOR	VER
		Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss										
1	1945.2	59.9	63.1	25.9	32.3	2.2	0.0	55.7	58.9	73.9	18.2	15.0
2	2441.0	43.2	43.1	27.1	32.1	2.5	0.0	40.7	40.6	73.9	33.2	33.3
3	3193.4	51.6	53.8	28.3	31.8	3.0	0.0	51.1	53.3	73.9	22.8	20.6
4	4882.0	42.4	42.0	31.0	31.2	3.4	0.0	45.6	45.2	73.9	28.3	28.7
5	7323.0	43.6	43.6	35.9	32.5	4.3	0.0	51.3	51.3	73.9	22.6	22.6
6	9764.0	42.6	43.3	38.3	32.9	5.4	0.0	53.4	54.1	73.9	20.5	19.8

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

No.	FREQ [MHz]	S/A READING [dBuV]		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT [dBuV/m]		Limit AV [dBuV/m]	MARGIN [dB]	
		HOR	VER					HOR	VER		HOR	VER
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1945.2	31.7	32.0	25.9	32.3	2.2	0.0	27.5	27.8	53.9	26.4	26.1
2	2441.0	30.2	30.3	27.1	32.1	2.5	0.0	27.7	27.8	53.9	26.2	26.1
3	3193.4	33.1	33.5	28.3	31.8	3.0	0.0	32.6	33.0	53.9	21.3	20.9
4	4882.0	29.4	29.3	31.0	31.2	3.4	0.0	32.6	32.5	53.9	21.3	21.4
5	7323.0	30.6	30.8	35.9	32.5	4.3	0.0	38.3	38.5	53.9	15.6	15.4
6	9764.0	30.1	30.4	38.3	32.9	5.4	0.0	40.9	41.2	53.9	13.0	12.7

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT1(SMK) Tx, Ch: Low(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
Engineer : Takumi Shimada

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

(dBuV: FMHz; V/m: FMHz)												
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 + Filter Loss												
1	2390.00	52.6	45.9	27.1	32.5	3.8	0.0	51.0	44.3	73.9	22.9	29.6
2 **	2400.00	64.7	51.5	27.1	32.5	3.8	0.0	63.1	49.9	73.9	-	-

** Reference data.

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

AV DETECT (RDBW: FMHz, VDBW: FMHz)												
No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [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 + Filter Loss												
1	2390.00	36.7	33.0	27.1	32.5	3.8	0.0	35.1	31.4	53.9	18.8	22.5
2 **	2400.00	51.5	47.0	27.1	32.5	3.8	0.0	49.9	45.4	53.9	-	-

** Reference data.

20dBc(Fundamental) 2402 MHz (RBW: 100kHz, VBW: 300kHz)

(VbDc = 100mV/div, 2402 - 2400.0)				(VbV = 100KHz, VbW = 300KHz)								
No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
[dBuV]												
[dBuV/m]												
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
0	2402.0	100.2	94.0	27.1	32.5	3.8	0.0	98.6	92.4	-	-	-
2	2400.0	53.9	50.0	27.1	32.5	3.8	0.0	52.3	48.4	Funda-20dB	26.3	24.0

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

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

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

UL Japan, Inc.

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT1(SMK) Tx, Ch: Mid(DH5)

UL Japan, Inc.

Company	: Sony Computer Entertainment Inc.	Regulation	: FCC15.247(d) / RSS-210 A8.5
Equipment	: PLAYSTATION®3	Test Distance	: 3m
Model	: CECHJ01	Date	: January 22, 2008
S/N	: 1030177	Temperature	: 24deg.C.
Power	: AC 120V / 60Hz	Humidity	: 31%
Mode	: BT, Tx, Ant1(SMK), DH5, 2441MHz	Engineer	: Takumi Shimada
Position	: H: X-axis, V: Y-axis		

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

RFL DETECT (RDBW: 1MHz, VDBW: 1MHz)												
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 + Filter Loss												
1	1941.03	57.1	57.8	26.4	32.4	3.3	0.0	54.4	55.1	73.9	19.5	18.8
2	3188.93	51.7	52.8	28.7	32.0	4.5	0.0	52.9	54.0	73.9	21.0	19.9
3	4882.00	38.3	38.2	31.4	31.4	5.5	0.7	44.5	44.4	73.9	29.4	29.5
4	7323.00	38.1	39.4	36.0	31.0	6.4	0.6	50.1	51.4	73.9	23.8	22.5
5	9764.00	36.7	37.9	38.7	31.4	7.4	0.9	52.3	53.5	73.9	21.6	20.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	73.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	17087.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	19528.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	24410.00	40.0	41.4	40.7	30.0	11.1	0.0	52.3	53.7	73.9	21.6	20.2

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]	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 + Filter Loss												
1	1941.03	30.4	30.4	26.4	32.4	3.3	0.0	27.7	27.7	53.9	26.2	26.2
2	3188.93	32.4	32.8	28.7	32.0	4.5	0.0	33.6	34.0	53.9	20.3	19.9
3	4882.00	28.1	28.1	31.4	31.4	5.5	0.7	34.3	34.3	53.9	19.6	19.6
4	7323.00	27.5	27.6	36.0	31.0	6.4	0.6	39.5	39.6	53.9	14.4	14.3
5	9764.00	28.1	28.1	38.7	31.4	7.4	0.9	43.7	43.7	53.9	10.2	10.2
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.00	32.1	32.0	40.7	30.0	11.1	0.0	44.4	44.3	53.9	9.5	9.6

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

UL Japan, Inc.

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT1(SMK) Tx, Ch: High(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
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]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]	[dBuV/m]					[dBuV/m]	[dB]		[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	2483.50	61.6	50.6	27.2	32.5	3.9	0.0	60.2	49.2	73.9	13.7	24.7

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

(RWD: 1MHz, VSW: 1.01x)												
No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [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 + Filter Loss												
1	2483.50	45.8	39.2	27.2	32.5	3.9	0.0	44.4	37.8	53.9	9.5	16.1

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

UL Japan, Inc.

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT1(SMK) Tx, Ch: Low(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 3DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
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]	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 + Filter Loss												
1	2390.00	49.3	48.1	27.1	32.5	3.8	0.0	47.7	46.5	73.9	26.2	27.4
2 **	2400.00	67.2	64.4	27.1	32.5	3.8	0.0	65.6	62.8	73.9	-	-

** 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]	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 + Filter Loss												
1	2390.00	36.6	34.1	27.1	32.5	3.8	0.0	35.0	32.5	53.9	18.9	21.4
2 **	2400.00	53.0	50.7	27.1	32.5	3.8	0.0	51.4	49.1	53.9	-	-

** Reference data.

20dBc(Fundamental) 2402 MHz (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
0	2402.0	99.7	96.0	27.1	32.5	3.8	0.0	98.1	94.4	-	-	-
2	2400.0	50.6	47.8	27.1	32.5	3.8	0.0	49.0	46.2	Funda-20dB	29.1	28.2

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

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FCC ID : AK8CBEH1300

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT1(SMK) Tx, Ch: Mid(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 3DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
Engineer : Takumi Shimada

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

KRD ECT (dBw, 1MHz, dBw, 1MHz)												
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 + Filter Loss												
1	1943.17	55.5	57.4	26.4	32.4	3.3	0.0	52.8	54.7	73.9	21.1	19.2
2	3193.65	52.0	50.4	28.7	32.0	4.5	0.0	53.2	51.6	73.9	20.7	22.3
3	4882.00	38.7	38.1	31.4	31.4	5.5	0.7	44.9	44.3	73.9	29.0	29.6
4	7323.00	36.9	38.3	36.0	31.0	6.4	0.6	48.9	50.3	73.9	25.0	23.6
5	9764.00	38.0	37.8	38.7	31.4	7.4	0.9	53.6	53.4	73.9	20.3	20.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	73.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	17087.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	19528.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	24410.00	41.7	41.1	40.7	30.0	11.1	0.0	54.0	53.4	73.9	19.9	20.5

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]	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 + Filter Loss												
1	1943.17	31.3	32.1	26.4	32.4	3.3	0.0	28.6	29.4	53.9	25.3	24.5
2	3193.65	31.3	31.9	28.7	32.0	4.5	0.0	32.5	33.1	53.9	21.4	20.8
3	4882.00	28.2	28.1	31.4	31.4	5.5	0.7	34.4	34.3	53.9	19.5	19.6
4	7323.00	27.6	27.6	36.0	31.0	6.4	0.6	39.6	39.6	53.9	14.3	14.3
5	9764.00	28.2	28.1	38.7	31.4	7.4	0.9	43.8	43.7	53.9	10.1	10.2
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.00	32.0	32.1	40.7	30.0	11.1	0.0	44.3	44.4	53.9	9.6	9.5

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT1(SMK) Tx, Ch: High(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 3DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
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]	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 + Filter Loss												
1	2483.50	65.1	58.2	27.2	32.5	3.9	0.0	63.7	56.8	73.9	10.2	17.1

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

AV DETECT (RdW: 1MHz, VdW: 10Hz)												
No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [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 + Filter Loss												
1	2483.50	49.9	44.5	27.2	32.5	3.9	0.0	48.5	43.1	53.9	5.4	10.8

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT1(SMK) Rx, Ch: Mid(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Rx, Ant1(SMK), 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.109 / RSS-Gen 4.10
Test Distance : 3m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
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]	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 + Filter Loss												
1	1946.72	58.7	68.1	26.4	32.4	3.3	0.0	56.0	65.4	73.9	17.9	8.5
2	2441.00	40.2	38.8	27.2	32.5	3.9	0.0	38.8	37.4	73.9	35.1	36.5
3	3186.97	51.8	50.3	28.7	32.0	4.5	0.0	53.0	51.5	73.9	20.9	22.4
4	4882.00	36.9	37.3	31.4	31.0	5.5	0.0	42.8	43.2	73.9	31.1	30.7
5	7323.00	37.0	38.6	36.0	31.0	6.4	0.0	48.4	50.0	73.9	25.5	23.9
6	9764.00	37.2	37.0	38.7	31.4	7.4	0.0	51.9	51.7	73.9	22.0	22.2

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]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]	[dBuV/m]									
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1946.72	31.0	33.9	26.4	32.4	3.3	0.0	28.3	31.2	53.9	25.6	22.7
2	2441.00	29.4	29.4	27.2	32.5	3.9	0.0	28.0	28.0	53.9	25.9	25.9
3	3186.97	32.4	31.8	28.7	32.0	4.5	0.0	33.6	33.0	53.9	20.3	20.9
4	4882.00	28.1	28.1	31.4	31.0	5.5	0.0	34.0	34.0	53.9	19.9	19.9
5	7323.00	27.5	27.6	36.0	31.0	6.4	0.0	38.9	39.0	53.9	15.0	14.9
6	9764.00	28.1	28.1	38.7	31.4	7.4	0.0	42.8	42.8	53.9	11.1	11.1

*Except for the above table : All other spurious emissions were less than 20dB for the limit.
*The test result is rounded off to one or two decimal places, so some differences might be observed.
*Hi-Pass Fiter was not used for factor 0.0dB of the above table.

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT2 Tx, Ch: Low(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
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]	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 + Filter Loss												
1	2390.0	44.9	41.7	27.1	32.5	3.8	0.0	43.3	40.1	73.9	30.6	33.8
2 **	2400.0	57.4	58.6	27.1	32.5	3.8	0.0	55.8	57.0	73.9	-	-

**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]	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 + Filter Loss												
1	2390.0	32.2	31.8	27.1	32.5	3.8	0.0	30.6	30.2	53.9	23.3	23.7
2 **	2400.0	45.2	46.7	27.1	32.5	3.8	0.0	43.6	45.1	53.9	-	-

**Reference data

20dBc(Fundamental 2402MHz) (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR [dBuV/m]	VER [dB]			
		[dBuV]										
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
0	2402.0	93.2	96.3	27.1	32.5	3.8	0.0	91.6	94.7	-	-	-
2	2400.0	47.3	50.9	27.1	32.5	3.8	0.0	45.7	49.3	Funda-20dB	25.9	25.4

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

*The result is rounded off to the second decimal place. Therefore, there may be 0.1 difference for the result.

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT2 Tx, Ch: Mid(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
Engineer : Takumi Shimada

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

K DETECT	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 + Filter Loss													
	1	1946.8	59.0	61.7	26.4	32.4	3.3	0.0	56.3	59.0	73.9	17.6	14.9
	2	3187.0	52.5	53.7	28.7	32.0	4.5	0.0	53.7	54.9	73.9	20.2	19.0
	3	4882.0	39.2	38.5	31.4	31.4	5.5	0.7	45.4	44.7	73.9	28.5	29.2
	4	7323.0	38.0	37.3	36.0	31.0	6.4	0.6	50.0	49.3	73.9	23.9	24.6
	5	9764.0	38.3	37.8	38.7	31.4	7.4	0.9	53.9	53.4	73.9	20.0	20.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac													
	6	12205.0	NS	NS	-	-	-	-	-	-	73.9	-	-
	7	14646.0	NS	NS	-	-	-	-	-	-	73.9	-	-
	8	17087.0	NS	NS	-	-	-	-	-	-	73.9	-	-
	9	19528.0	NS	NS	-	-	-	-	-	-	73.9	-	-
	10	21969.0	NS	NS	-	-	-	-	-	-	73.9	-	-
	11	24410.0	39.8	40.6	40.7	30.0	11.1	0.0	52.1	52.9	73.9	21.8	21.0

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]	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 + Filter Loss												
1	1946.8	31.0	31.8	26.4	32.4	3.3	0.0	28.3	29.1	53.9	25.6	24.8
2	3187.0	32.8	33.5	28.7	32.0	4.5	0.0	34.0	34.7	53.9	19.9	19.2
3	4882.0	28.2	28.2	31.4	31.4	5.5	0.7	34.4	34.4	53.9	19.5	19.5
4	7323.0	27.6	27.5	36.0	31.0	6.4	0.6	39.6	39.5	53.9	14.3	14.4
5	9764.0	28.1	28.1	38.7	31.4	7.4	0.9	43.7	43.7	53.9	10.2	10.2
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.0	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.0	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.0	30.7	30.7	40.7	30.0	11.1	0.0	43.0	43.0	53.9	10.9	10.9

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT2 Tx, Ch: High(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
Engineer : Takumi Shimada

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

PK DEFECT (RDBW: 1MHz, VDBW: 1MHz)												
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 + Filter Loss												
1	2483.5	57.8	52.8	27.2	32.5	3.9	0.0	56.4	51.4	73.9	17.5	22.5

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

AV DETECT (R.D.W. 1MHz, V.D.W. 10Hz)												
No.	FREQ	S/A READING		ANT	AMP	CABLE	Hi-Pass	RESULT		Limit	MARGIN	
		HOR	VER					Factor	GAIN		LOSS	Filter
	[MHz]	[dBuV]		[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]		[dBuV/m]	[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	2483.5	43.9	42.0	27.2	32.5	3.9	0.0	42.5	40.6	53.9	11.4	13.3

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT2 Tx, Ch: Low(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, 3DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
Engineer : Takumi Shimada

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

K-R DEFECT (RDW = FMHz, VDW = FMHz)												
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 + Filter Loss												
1	2390.0	45.2	44.5	27.1	32.5	3.8	0.0	43.6	42.9	73.9	30.3	31.0
2 **	2400.0	65.0	64.7	27.1	32.5	3.8	0.0	63.4	63.1	73.9	-	-

**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]	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 + Filter Loss												
1	2390.0	34.7	34.2	27.1	32.5	3.8	0.0	33.1	32.6	53.9	20.8	21.3
2 **	2400.0	49.6	49.8	27.1	32.5	3.8	0.0	48.0	48.2	53.9	-	-

**Reference data

20dBc(Fundamental 2402MHz) (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
0	2402.0	97.8	96.8	27.1	32.5	3.8	0.0	96.2	95.2	-	-	-
2	2400.0	44.2	45.0	27.1	32.5	3.8	0.0	42.6	43.4	Funda-20dB	33.6	31.8

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

*The result is rounded off to the second decimal place. Therefore, there may be 0.1 difference for the result.

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT2 Tx, Ch: Mid(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, 3DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
Engineer : Takumi Shimada

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

K DEFECT	(RDB, 1MHz, VdB, 1MHz)												
	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 + Filter Loss													
1	1947.7	60.8	60.2	26.4	32.4	3.3	0.0	58.1	57.5	73.9	15.8	16.4	
2	3188.1	52.8	51.8	28.7	32.0	4.5	0.0	54.0	53.0	73.9	19.9	20.9	
3	4882.0	38.9	38.5	31.4	31.4	5.5	0.7	45.1	44.7	73.9	28.8	29.2	
4	7323.0	37.9	37.6	36.0	31.0	6.4	0.6	49.9	49.6	73.9	24.0	24.3	
5	9764.0	39.7	36.9	38.7	31.4	7.4	0.9	55.3	52.5	73.9	18.6	21.4	
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac													
6	12205.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
7	14646.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
8	17087.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
9	19528.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
10	21969.0	NS	NS	-	-	-	-	-	-	73.9	-	-	
11	24410.0	39.9	38.9	40.7	30.0	11.1	0.0	52.2	51.2	73.9	21.7	22.7	

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]	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 + Filter Loss												
1	1947.7	31.3	30.6	26.4	32.4	3.3	0.0	28.6	27.9	53.9	25.3	26.0
2	3188.1	32.7	31.9	28.7	32.0	4.5	0.0	33.9	33.1	53.9	20.0	20.8
3	4882.0	28.2	28.2	31.4	31.4	5.5	0.7	34.4	34.4	53.9	19.5	19.5
4	7323.0	28.1	27.6	36.0	31.0	6.4	0.6	40.1	39.6	53.9	13.8	14.3
5	9764.0	27.6	28.1	38.7	31.4	7.4	0.9	43.2	43.7	53.9	10.7	10.2
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.0	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.0	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.0	31.8	31.8	40.7	30.0	11.1	0.0	44.1	44.1	53.9	9.8	9.8

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT2 Tx, Ch: High(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, 3DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
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]	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 + Filter Loss												
1	2483.5	58.9	58.1	27.2	32.5	3.9	0.0	57.5	56.7	73.9	16.4	17.2

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]	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 + Filter Loss												
1	2483.5	45.5	44.4	27.2	32.5	3.9	0.0	44.1	43.0	53.9	9.8	10.9

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1030177, Module2, ANT2 Rx, Ch: Mid

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1030177
Power : AC 120V / 60Hz
Mode : BT, Rx, Ant2, 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.109 / RSS-Gen 4.10
Test Distance : 3m
Date : January 22, 2008
Temperature : 24deg.C.
Humidity : 31%
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]	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 + Filter Loss												
1	1946.8	58.6	61.0	26.4	32.4	3.3	0.0	55.9	58.3	73.9	18.0	15.6
2	2441.0	40.1	41.1	27.2	32.5	3.9	0.0	38.7	39.7	73.9	35.2	34.2
3	3187.0	48.7	51.7	28.7	32.0	4.5	0.0	49.9	52.9	73.9	24.0	21.0
4	4882.0	36.8	37.5	31.4	31.0	5.5	0.0	42.7	43.4	73.9	31.2	30.5
5	7323.0	35.4	36.6	36.0	31.0	6.4	0.0	46.8	48.0	73.9	27.1	25.9
6	9764.0	37.5	36.5	38.7	31.4	7.4	0.0	52.2	51.2	73.9	21.7	22.7

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]	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 + Filter Loss												
1	1946.8	31.0	31.7	26.4	32.4	3.3	0.0	28.3	29.0	53.9	25.6	24.9
2	2441.0	29.4	29.5	27.2	32.5	3.9	0.0	28.0	28.1	53.9	25.9	25.8
3	3187.0	31.6	32.5	28.7	32.0	4.5	0.0	32.8	33.7	53.9	21.1	20.2
4	4882.0	27.9	28.1	31.4	31.0	5.5	0.0	33.8	34.0	53.9	20.1	19.9
5	7323.0	27.6	27.6	36.0	31.0	6.4	0.0	39.0	39.0	53.9	14.9	14.9
6	9764.0	28.1	28.1	38.7	31.4	7.4	0.0	42.8	42.8	53.9	11.1	11.1

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: Low(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
Engineer : Takumi Shimada

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

(dBμV/mHz) (dBμV/mHz)												
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 + Filter Loss												
1	2390.00	46.4	43.8	27.1	32.5	3.8	0.0	44.8	42.2	73.9	29.1	31.7
2**	2400.00	56.9	52.4	27.1	32.5	3.8	0.0	55.3	50.8	73.9	-	-

** Reference data.

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

AV DETECT (RDW: 1MHz, VDW: 10Hz)												
No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [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 + Filter Loss												
1	2390.00	33.8	31.4	27.1	32.5	3.8	0.0	32.2	29.8	53.9	21.7	24.1
2**	2400.00	43.3	39.8	27.1	32.5	3.8	0.0	41.7	38.2	53.9	-	-

** Reference data.

20dBc(Fundamental) 2402 MHz (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
0	2402.0	92.5	86.7	27.1	32.5	3.8	0.0	90.9	85.1	-	-	-
2	2400.0	45.3	42.4	27.1	32.5	3.8	0.0	43.7	40.8	Funda-20dB	27.2	24.3

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

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

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: Mid(DH5)

UL Japan, Inc.

Company	: Sony Computer Entertainment Inc.	Regulation	: FCC15.247(d) / RSS-210 A8.5
Equipment	: PLAYSTATION®3	Test Distance	: 3m / 1m
Model	: CECHJ01	Date	: January 23, 2008 January 23, 2008
S/N	: 1050034	Temperature	: 22deg.C. 22deg.C.
Power	: AC 120V / 60Hz	Humidity	: 40% 40%
Mode	: BT, Tx, Ant1(SMK), DH5, 2441MHz	Engineer	: Takumi Shimada Motoya Imura
Position	: H: X-axis, V: Y-axis		

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]	RESULT1		Limit PK [dBuV/m]	MARGIN		
		HOR	VER					HOR	VER		HOR	VER	
		[dBuV]						[dBuV/m]			[dB]		
Test distance 3meters RESULT1=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss													
1	1947.20	56.0	57.9	26.4	32.4	3.3	0.0	53.3	55.2	73.9	20.6	18.7	
2	3195.85	49.9	52.1	28.7	32.0	4.5	0.0	51.1	53.3	73.9	22.8	20.6	
3	4882.00	41.1	43.0	31.4	31.4	5.5	0.7	47.3	49.2	73.9	26.6	24.7	
4	7323.00	37.7	37.6	36.0	31.0	6.4	0.6	49.7	49.6	73.9	24.2	24.3	
5	9764.00	38.4	37.1	38.7	31.4	7.4	0.9	54.0	52.7	73.9	19.9	21.2	
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac													
6	12205.00	NS	NS	-	-	-	-	-	-	73.9	-	-	
7	14646.00	NS	NS	-	-	-	-	-	-	73.9	-	-	
8	17087.00	NS	NS	-	-	-	-	-	-	73.9	-	-	
9	19528.00	NS	NS	-	-	-	-	-	-	73.9	-	-	
10	21969.00	NS	NS	-	-	-	-	-	-	73.9	-	-	
11	24410.00	45.0	45.1	40.7	30.0	11.1	0.0	57.3	57.4	73.9	16.6	16.5	

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]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER			
		[dBuV]									[dBuV/m]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1947.20	30.8	30.8	26.4	32.4	3.3	0.0	28.1	28.1	53.9	25.8	25.8
2	3195.85	32.0	32.5	28.7	32.0	4.5	0.0	33.2	33.7	53.9	20.7	20.2
3	4882.00	31.1	30.8	31.4	31.4	5.5	0.7	37.3	37.0	53.9	16.6	16.9
4	7323.00	27.6	30.8	36.0	31.0	6.4	0.6	39.6	42.8	53.9	14.3	11.1
5	9764.00	28.2	28.2	38.7	31.4	7.4	0.9	43.8	43.8	53.9	10.1	10.1
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.00	32.0	31.9	40.7	30.0	11.1	0.0	44.3	44.2	53.9	9.6	9.7

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.
*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.
*The test result is rounded off to one or two decimal places, so some differences might be observed.
*Hi-Pass Filter was not used for factor 0.0dB of the above table.
*NS: Non Signal

Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: High(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
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]	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 + Filter Loss												
1	2483.50	54.5	46.3	27.2	32.5	3.9	0.0	53.1	44.9	73.9	20.8	29.0

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]	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 + Filter Loss												
1	2483.50	43.3	36.9	27.2	32.5	3.9	0.0	41.9	35.5	53.9	12.0	18.4

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: Low(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 3DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
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]	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 + Filter Loss												
1	2390.00	44.6	46.5	27.1	32.5	3.8	0.0	43.0	44.9	73.9	30.9	29.0
2**	2400.00	65.9	58.3	27.1	32.5	3.8	0.0	64.3	56.7	73.9	-	-

** 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]	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 + Filter Loss												
1	2390.00	32.9	32.3	27.1	32.5	3.8	0.0	31.3	30.7	53.9	22.6	23.2
2**	2400.00	49.3	43.7	27.1	32.5	3.8	0.0	47.7	42.1	53.9	-	-

** Reference data.

20dBc(Fundamental) 2402 MHz (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
0	2402.0	97.5	88.5	27.1	32.5	3.8	0.0	95.9	86.9	-	-	-
2	2400.0	47.4	39.6	27.1	32.5	3.8	0.0	45.8	38.0	Funda-20dB	30.1	28.9

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: Mid(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 3DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 23, 2008 January 23, 2008
Temperature : 22deg.C. 22deg.C.
Humidity : 40% 40%
Engineer : Takumi Shimada Motoya Imura

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]	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 + Filter Loss												
1	1943.07	57.7	64.6	26.4	32.4	3.3	0.0	55.0	61.9	73.9	18.9	12.0
2	3196.05	51.6	50.9	28.7	32.0	4.5	0.0	52.8	52.1	73.9	21.1	21.8
3	4882.00	39.0	37.4	31.4	31.4	5.5	0.7	45.2	43.6	73.9	28.7	30.3
4	7323.00	38.1	37.6	36.0	31.0	6.4	0.6	50.1	49.6	73.9	23.8	24.3
5	9764.00	36.8	37.2	38.7	31.4	7.4	0.9	52.4	52.8	73.9	21.5	21.1
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	73.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	17087.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	19528.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	24410.00	45.3	45.0	40.7	30.0	11.1	0.0	57.6	57.3	73.9	16.3	16.6

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]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER			
		[dBuV]									[dBuV/m]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1943.07	31.7	32.6	26.4	32.4	3.3	0.0	29.0	29.9	53.9	24.9	24.0
2	3196.05	32.6	32.2	28.7	32.0	4.5	0.0	33.8	33.4	53.9	20.1	20.5
3	4882.00	29.2	28.3	31.4	31.4	5.5	0.7	35.4	34.5	53.9	18.5	19.4
4	7323.00	27.8	27.7	36.0	31.0	6.4	0.6	39.8	39.7	53.9	14.1	14.2
5	9764.00	28.3	28.2	38.7	31.4	7.4	0.9	43.9	43.8	53.9	10.0	10.1
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.00	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.00	32.0	31.8	40.7	30.0	11.1	0.0	44.3	44.1	53.9	9.6	9.8

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

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Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT1(SMK) Tx, Ch: High(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 3DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
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]	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 + Filter Loss												
1	2483.50	57.9	47.5	27.2	32.5	3.9	0.0	56.5	46.1	73.9	17.4	27.8

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

AV DEFECT (RDW: 1MHz, VDW: 10Hz)												
No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [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 + Filter Loss												
1	2483.50	43.8	37.4	27.2	32.5	3.9	0.0	42.4	36.0	53.9	11.5	17.9

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.

*In the frequency over the second harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

UL Japan, Inc.

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT1(SMK) Rx, Ch: Mid

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Rx, Ant1(SMK), 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.109 / RSS-Gen 4.10
Test Distance : 3m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
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]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]										
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1941.95	58.8	65.2	26.4	32.4	3.3	0.0	56.1	62.5	73.9	17.8	11.4
2	2441.00	41.2	39.9	27.2	32.5	3.9	0.0	39.8	38.5	73.9	34.1	35.4
3	3189.07	52.2	51.6	28.7	32.0	4.5	0.0	53.4	52.8	73.9	20.5	21.1
4	4882.00	37.7	36.6	31.4	31.0	5.5	0.0	43.6	42.5	73.9	30.3	31.4
5	7323.00	35.5	35.8	36.0	31.0	6.4	0.0	46.9	47.2	73.9	27.0	26.7
6	9764.00	36.1	37.4	38.7	31.4	7.4	0.0	50.8	52.1	73.9	23.1	21.8

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]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]	[dBuV/m]									
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1941.95	31.5	31.9	26.4	32.4	3.3	0.0	28.8	29.2	53.9	25.1	24.7
2	2441.00	29.4	29.4	27.2	32.5	3.9	0.0	28.0	28.0	53.9	25.9	25.9
3	3189.07	31.5	32.1	28.7	32.0	4.5	0.0	32.7	33.3	53.9	21.2	20.6
4	4882.00	27.9	28.0	31.4	31.0	5.5	0.0	33.8	33.9	53.9	20.1	20.0
5	7323.00	27.6	27.6	36.0	31.0	6.4	0.0	39.0	39.0	53.9	14.9	14.9
6	9764.00	28.1	28.1	38.7	31.4	7.4	0.0	42.8	42.8	53.9	11.1	11.1

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

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

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT2 Tx, Ch: Low(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
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]	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 + Filter Loss												
1	2390.0	44.6	42.6	27.1	32.5	3.8	0.0	43.0	41.0	73.9	30.9	32.9
2**	2400.0	58.5	60.4	27.1	32.5	3.8	0.0	56.9	58.8	73.9	-	-

**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]	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 + Filter Loss												
1	2390.0	32.6	31.8	27.1	32.5	3.8	0.0	31.0	30.2	53.9	22.9	23.7
2**	2400.0	45.1	47.7	27.1	32.5	3.8	0.0	43.5	46.1	53.9	-	-

**Reference data

20dBc(Fundamental 2402MHz) (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
0	2402.0	93.2	96.6	27.1	32.5	3.8	0.0	91.6	95.0	-	-	-
2	2400.0	46.4	50.6	27.1	32.5	3.8	0.0	44.8	49.0	Funda-20dB	26.8	26.0

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

*The result is rounded off to the second decimal place. Therefore, there may be 0.1 difference for the result.

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT2 Tx, Ch: Mid(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
Engineer : Takumi Shimada

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

No.	FREQ	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
	[MHz]	HOR	VER					HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1946.8	52.8	59.3	26.4	32.4	3.3	0.0	50.1	56.6	73.9	23.8	17.3
2	3186.1	52.5	52.1	28.7	32.0	4.5	0.0	53.7	53.3	73.9	20.2	20.6
3	4882.0	41.8	42.2	31.4	31.4	5.5	0.7	48.0	48.4	73.9	25.9	25.5
4	7323.0	36.2	38.0	36.0	31.0	6.4	0.6	48.2	50.0	73.9	25.7	23.9
5	9764.0	38.8	37.7	38.7	31.4	7.4	0.9	54.4	53.3	73.9	19.5	20.6
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.0	NS	NS	-	-	-	-	-	-	73.9	-	-
7	14646.0	NS	NS	-	-	-	-	-	-	73.9	-	-
8	17087.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	19528.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	21969.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	24410.0	45.2	45.4	40.7	30.0	11.1	0.0	57.5	57.7	73.9	16.4	16.2

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]	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 + Filter Loss												
1	1946.8	30.7	30.7	26.4	32.4	3.3	0.0	28.0	28.0	53.9	25.9	25.9
2	3186.1	32.9	32.9	28.7	32.0	4.5	0.0	34.1	34.1	53.9	19.8	19.8
3	4882.0	32.1	31.9	31.4	31.4	5.5	0.7	38.3	38.1	53.9	15.6	15.8
4	7323.0	27.4	27.7	36.0	31.0	6.4	0.6	39.4	39.7	53.9	14.5	14.2
5	9764.0	28.2	28.1	38.7	31.4	7.4	0.9	43.8	43.7	53.9	10.1	10.2
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.0	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.0	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.0	32.1	32.2	40.7	30.0	11.1	0.0	44.4	44.5	53.9	9.5	9.4

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT2 Tx, Ch: High(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
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]	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 + Filter Loss												
1	2483.5	53.7	51.8	27.2	32.5	3.9	0.0	52.3	50.4	73.9	21.6	23.5

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]	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 + Filter Loss												
1	2483.5	42.5	41.5	27.2	32.5	3.9	0.0	41.1	40.1	53.9	12.8	13.8

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT2 Tx, Ch: Low(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, 3DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
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]	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 + Filter Loss												
1	2390.0	43.5	43.8	27.1	32.5	3.8	0.0	41.9	42.2	73.9	32.0	31.7
2**	2400.0	62.4	64.7	27.1	32.5	3.8	0.0	60.8	63.1	73.9	-	-

**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]	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 + Filter Loss												
1	2390.0	31.7	32.0	27.1	32.5	3.8	0.0	30.1	30.4	53.9	23.8	23.5
2**	2400.0	46.2	48.4	27.1	32.5	3.8	0.0	44.6	46.8	53.9	-	-

**Reference data

20dBc(Fundamental 2402MHz) (RBW: 100kHz, VBW: 300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
0	2402.0	92.3	94.9	27.1	32.5	3.8	0.0	90.7	93.3	-	-	-
2	2400.0	41.5	44.6	27.1	32.5	3.8	0.0	39.9	43.0	Funda-20dB	30.8	30.3

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

*The result is rounded off to the second decimal place. Therefore, there may be 0.1 difference for the result.

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

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Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT2 Tx, Ch: Mid(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, 3DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Head Office EMC Lab. No.2 Semi Anechoic Chamber
Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
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]	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 + Filter Loss												
1	1947.3	58.8	64.0	26.4	32.4	3.3	0.0	56.1	61.3	73.9	17.8	12.6
2	3186.3	52.2	51.8	28.7	32.0	4.5	0.0	53.4	53.0	73.9	20.5	20.9
3	4882.0	38.1	37.6	31.4	31.4	5.5	0.7	44.3	43.8	73.9	29.6	30.1
4	7323.0	37.2	36.8	36.0	31.0	6.4	0.6	49.2	48.8	73.9	24.7	25.1
5	9764.0	37.8	38.9	38.7	31.4	7.4	0.9	53.4	54.5	73.9	20.5	19.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.0	NS	NS	-	-	-	-	-	-	73.9	-	-
7	14646.0	NS	NS	-	-	-	-	-	-	73.9	-	-
8	17087.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	19528.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	21969.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	24410.0	45.3	45.1	40.7	30.0	11.1	0.0	57.6	57.4	73.9	16.3	16.5

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]	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 + Filter Loss												
1	1947.3	31.4	31.9	26.4	32.4	3.3	0.0	28.7	29.2	53.9	25.2	24.7
2	3186.3	32.5	32.8	28.7	32.0	4.5	0.0	33.7	34.0	53.9	20.2	19.9
3	4882.0	28.0	28.1	31.4	31.4	5.5	0.7	34.2	34.3	53.9	19.7	19.6
4	7323.0	27.3	27.4	36.0	31.0	6.4	0.6	39.3	39.4	53.9	14.6	14.5
5	9764.0	28.2	28.3	38.7	31.4	7.4	0.9	43.8	43.9	53.9	10.1	10.0
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
6	12205.0	NS	NS	-	-	-	-	-	-	53.9	-	-
7	14646.0	NS	NS	-	-	-	-	-	-	53.9	-	-
8	17087.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	19528.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	21969.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	24410.0	32.4	32.0	40.7	30.0	11.1	0.0	44.7	44.3	53.9	9.2	9.6

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

*NS: Non Signal

Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT2 Tx, Ch: High(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, 3DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
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]	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 + Filter Loss												
1	2483.5	61.5	58.4	27.2	32.5	3.9	0.0	60.1	57.0	73.9	13.8	16.9

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]	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 + Filter Loss												
1	2483.5	45.3	45.1	27.2	32.5	3.9	0.0	43.9	43.7	53.9	10.0	10.2

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

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

UL Japan, Inc.

Head Office EMC Lab.

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Radiated Spurious Emission (above 1GHz)
Serial: 1050034, Module3, ANT2 Rx, Ch: Mid

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Head Office EMC Lab. No.2 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHJ01
S/N : 1050034
Power : AC 120V / 60Hz
Mode : BT, Rx, Ant2, 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.109 / RSS-Gen 4.10
Test Distance : 3m
Date : January 23, 2008
Temperature : 22deg.C.
Humidity : 40%
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]	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 + Filter Loss												
1	1943.0	55.9	57.0	26.4	32.4	3.3	0.0	53.2	54.3	73.9	20.7	19.6
2	2441.0	41.1	40.7	27.2	32.5	3.9	0.0	39.7	39.3	73.9	34.2	34.6
3	3190.6	52.0	50.6	28.7	32.0	4.5	0.0	53.2	51.8	73.9	20.7	22.1
4	4882.0	35.8	35.7	31.4	31.0	5.5	0.0	41.7	41.6	73.9	32.2	32.3
5	7323.0	34.9	36.8	36.0	31.0	6.4	0.0	46.3	48.2	73.9	27.6	25.7
6	9764.0	37.8	38.5	38.7	31.4	7.4	0.0	52.5	53.2	73.9	21.4	20.7

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]	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 + Filter Loss												
1	1943.0	30.8	30.8	26.4	32.4	3.3	0.0	28.1	28.1	53.9	25.8	25.8
2	2441.0	29.4	29.4	27.2	32.5	3.9	0.0	28.0	28.0	53.9	25.9	25.9
3	3190.6	32.7	32.1	28.7	32.0	4.5	0.0	33.9	33.3	53.9	20.0	20.6
4	4882.0	28.0	28.0	31.4	31.0	5.5	0.0	33.9	33.9	53.9	20.0	20.0
5	7323.0	27.6	27.6	36.0	31.0	6.4	0.0	39.0	39.0	53.9	14.9	14.9
6	9764.0	28.1	28.2	38.7	31.4	7.4	0.0	42.8	42.9	53.9	11.1	11.0

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

*In the frequency over the fifth harmonic, the noise from the EUT was not seen. The data above is its base noise.

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

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

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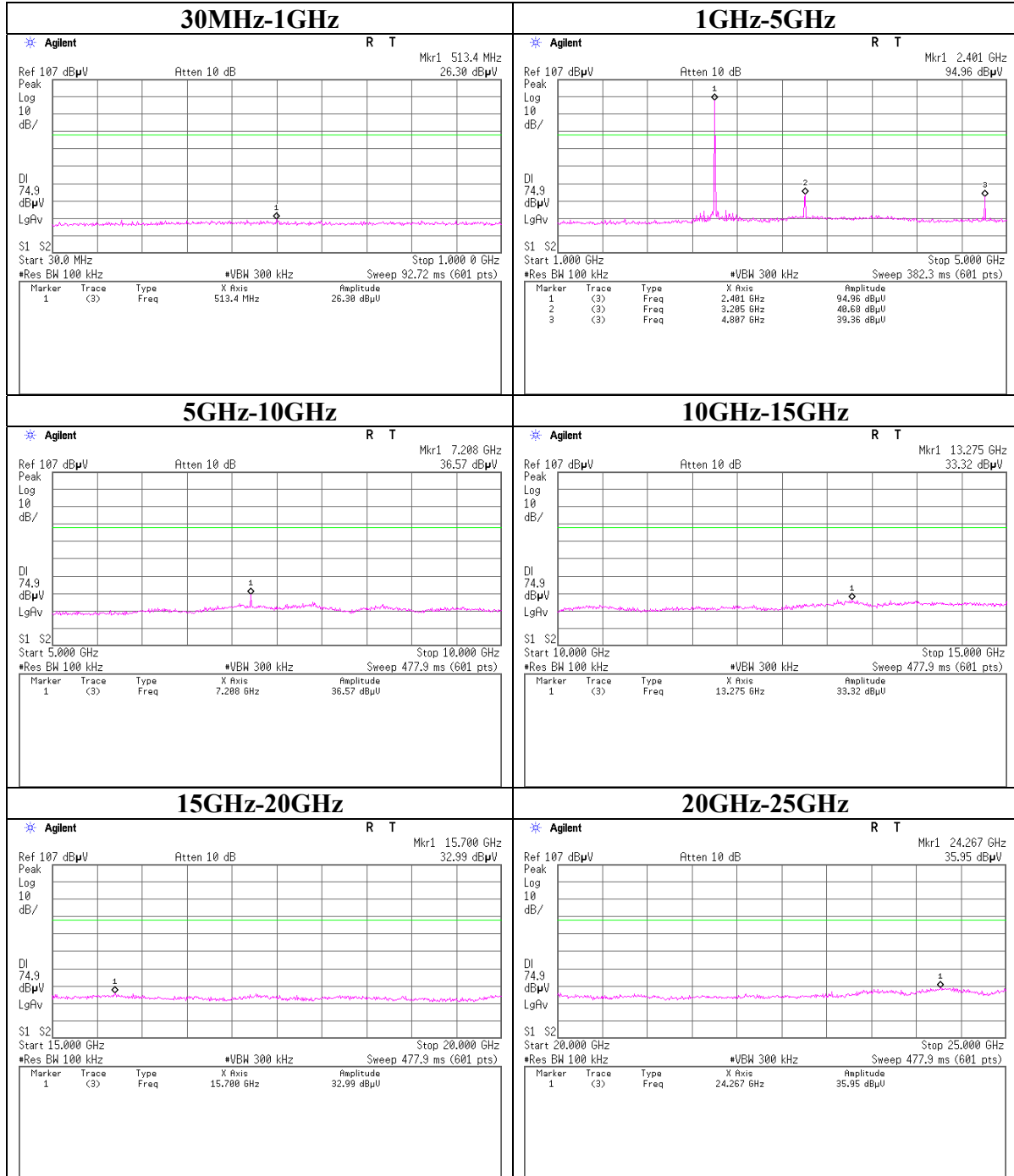
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Conducted Spurious Emission

Tx Ch: Low



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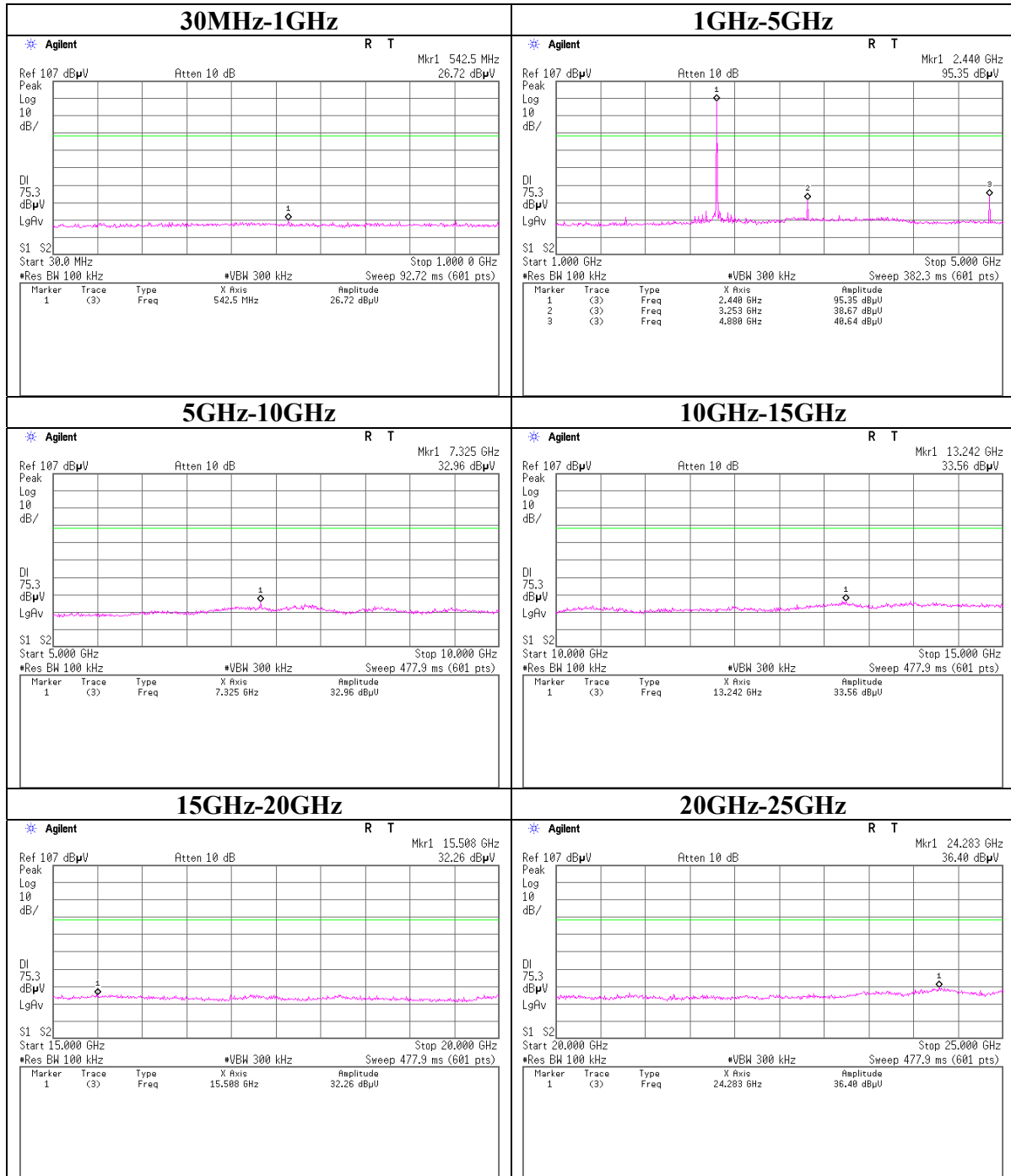
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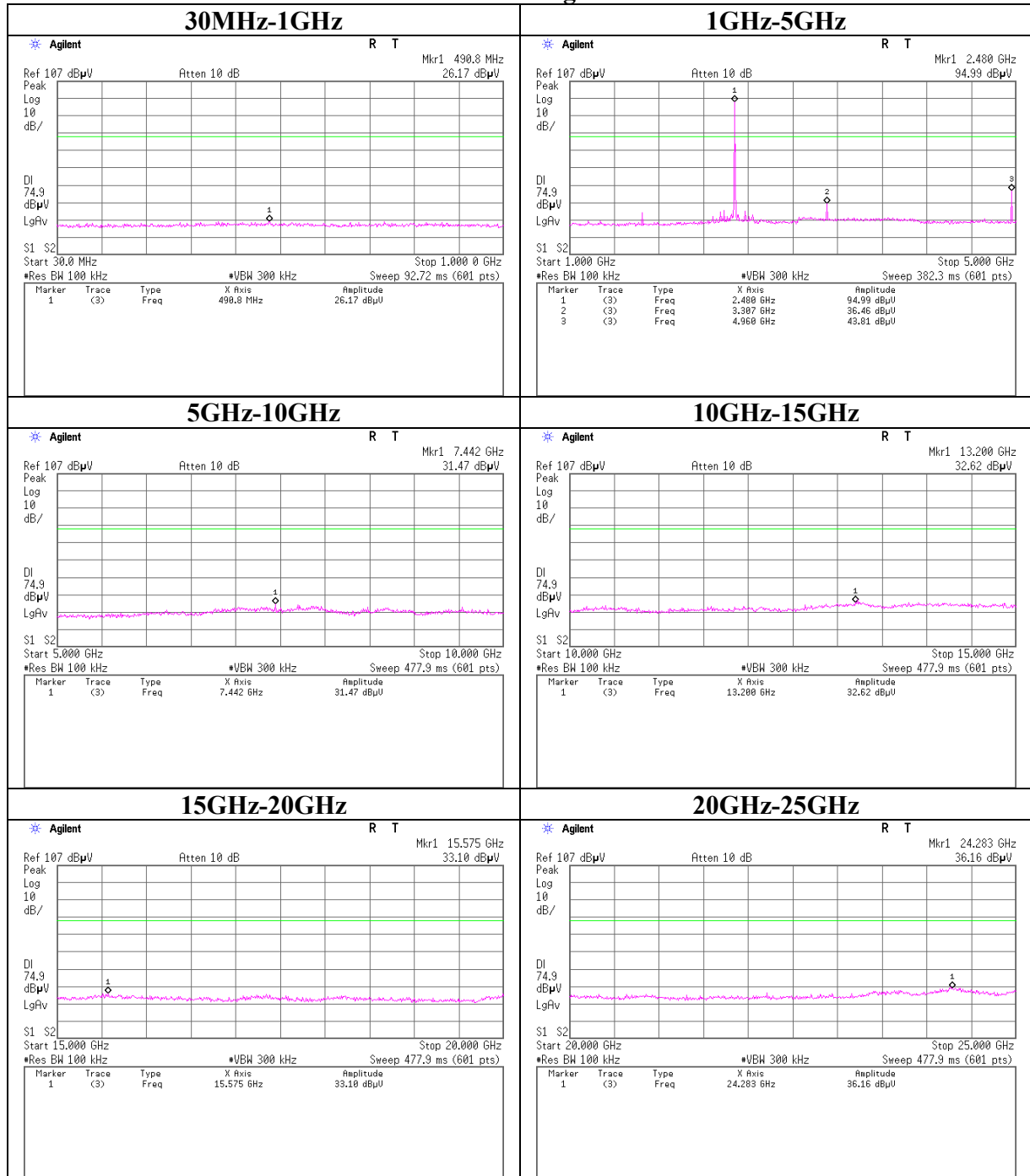
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Conducted Spurious Emission
Tx Ch: Mid

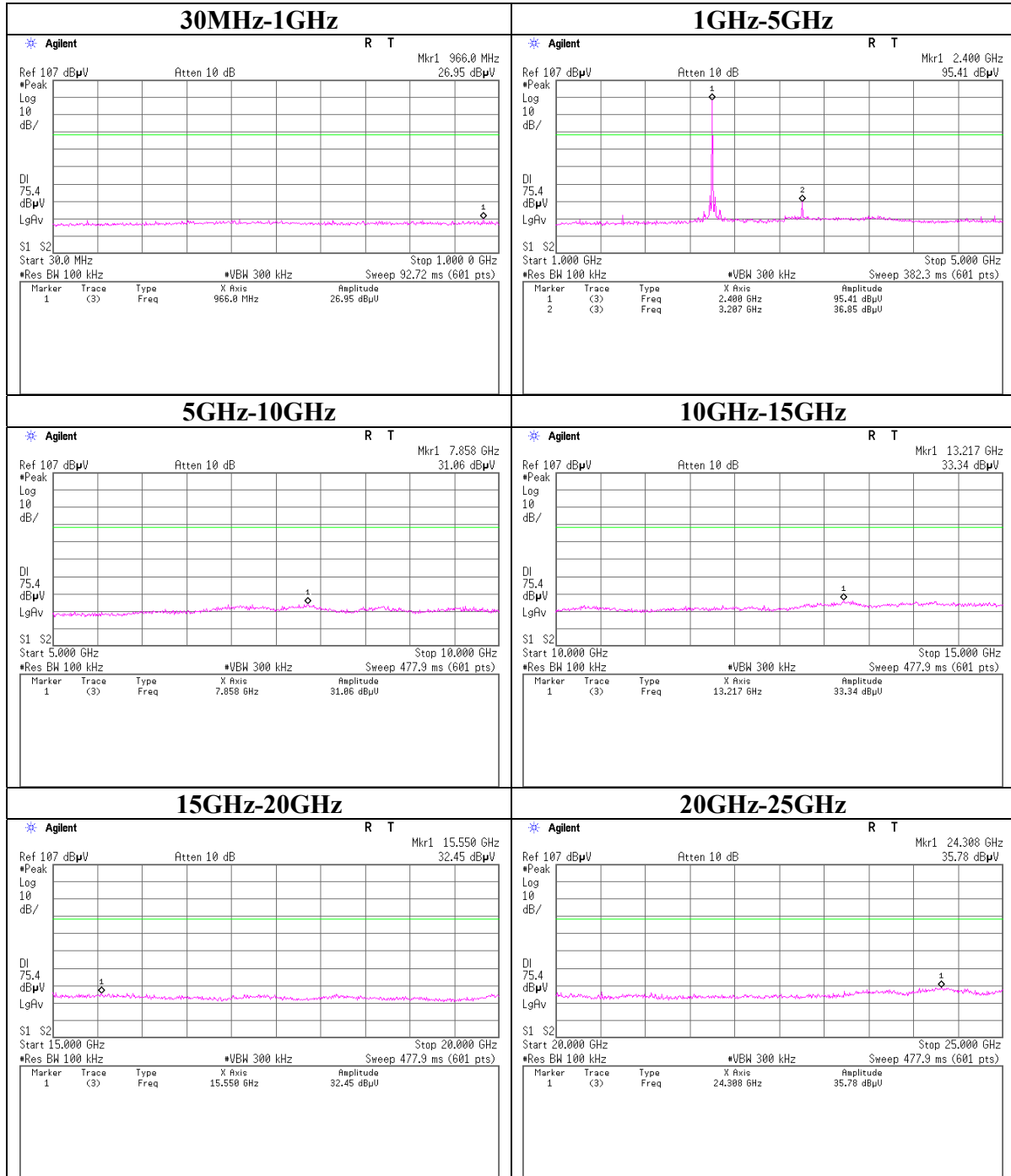


Conducted Spurious Emission
Tx Ch: High

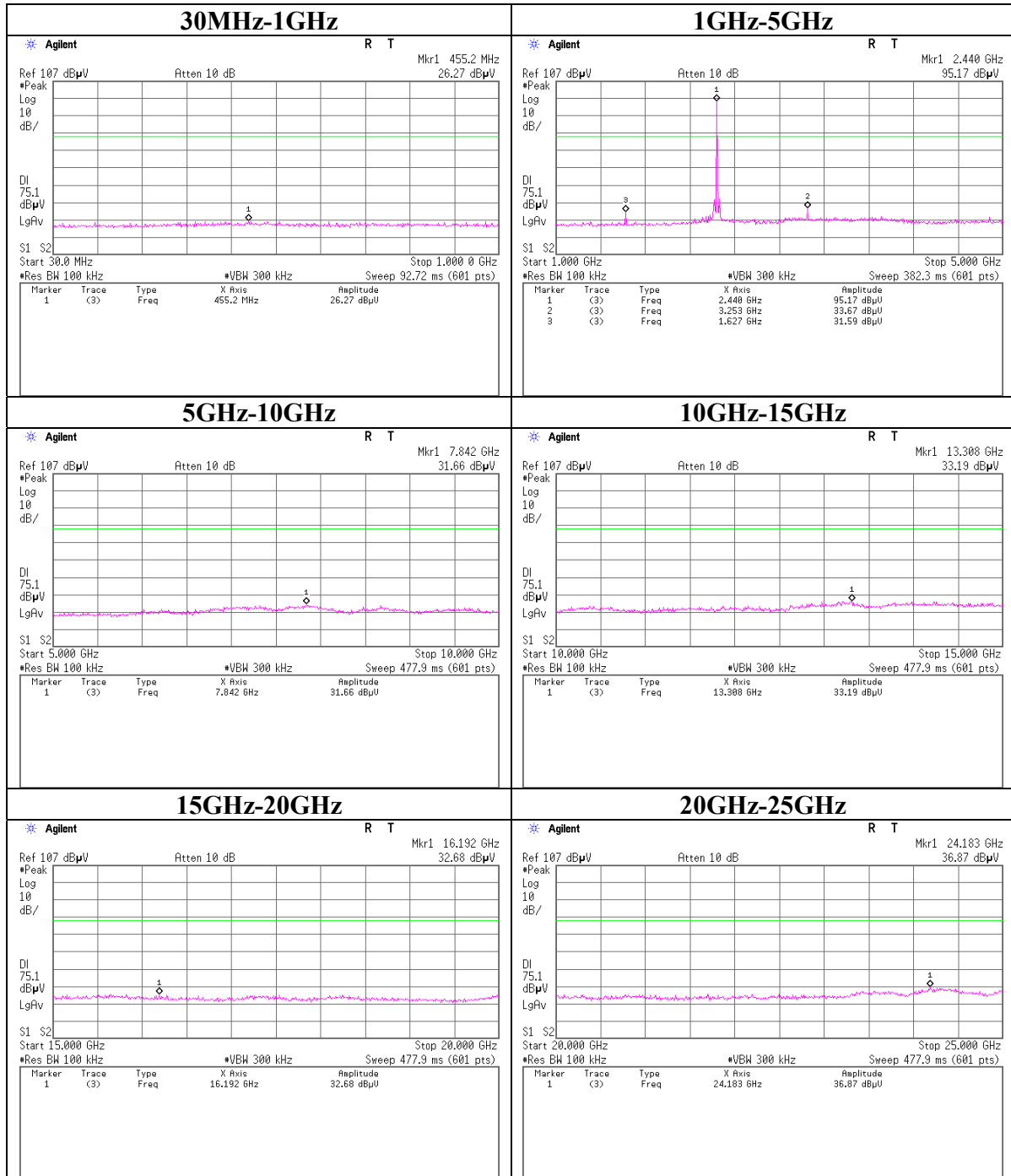


Conducted Spurious Emission (EDR)

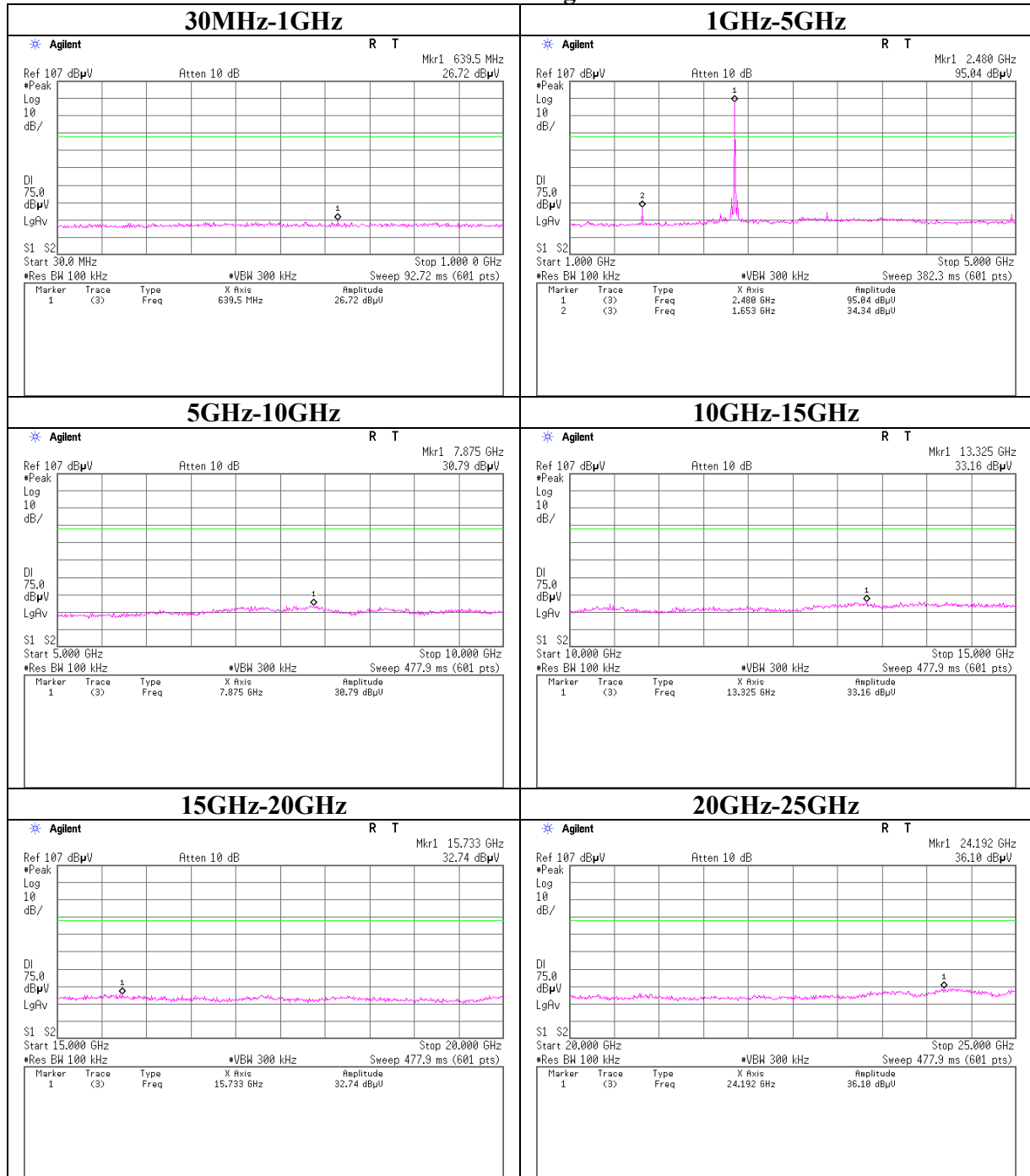
Tx Ch: Low



Conducted Spurious Emission (EDR)
Tx Ch: Mid

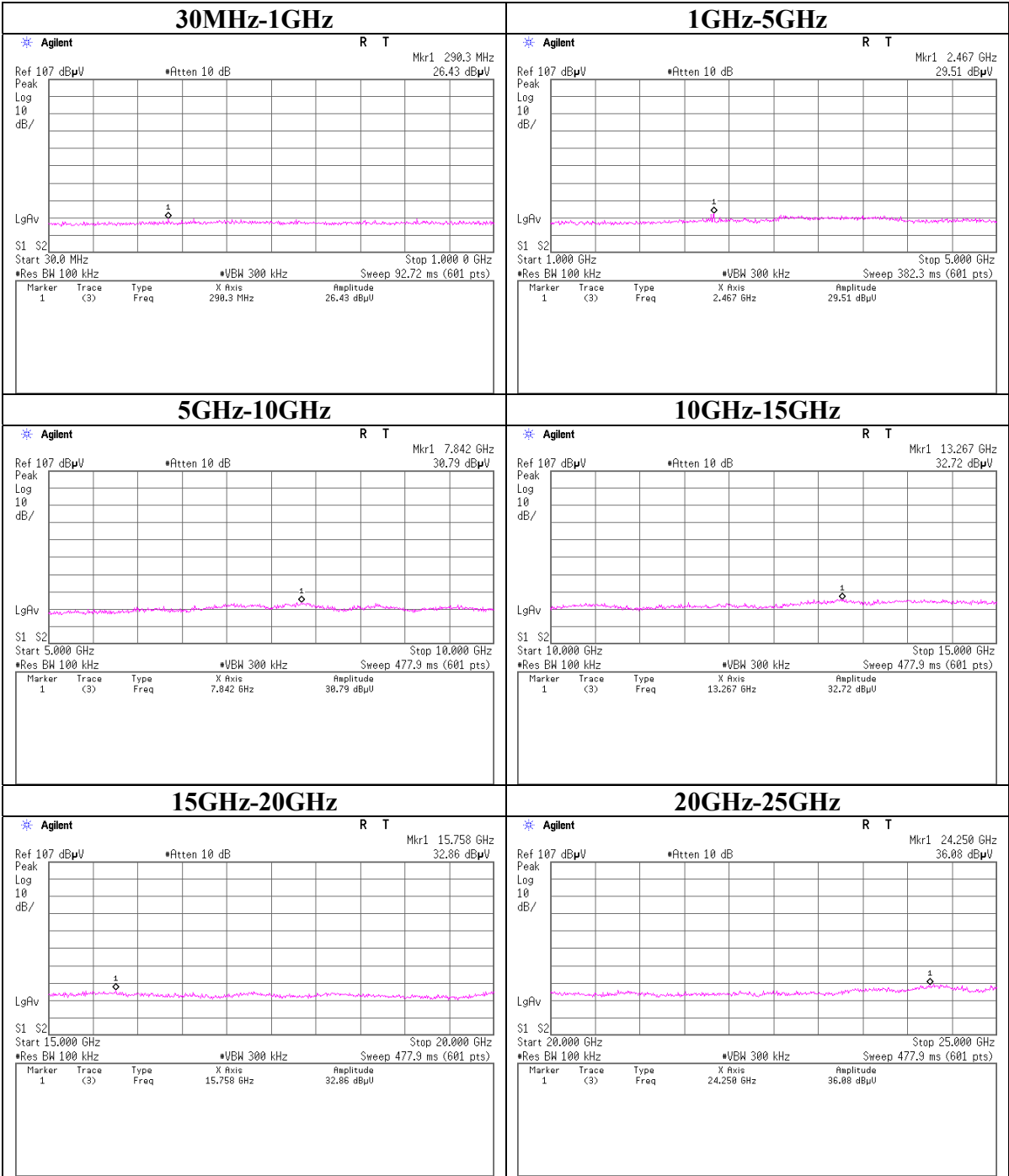


Conducted Spurious Emission (EDR)
Tx Ch: High

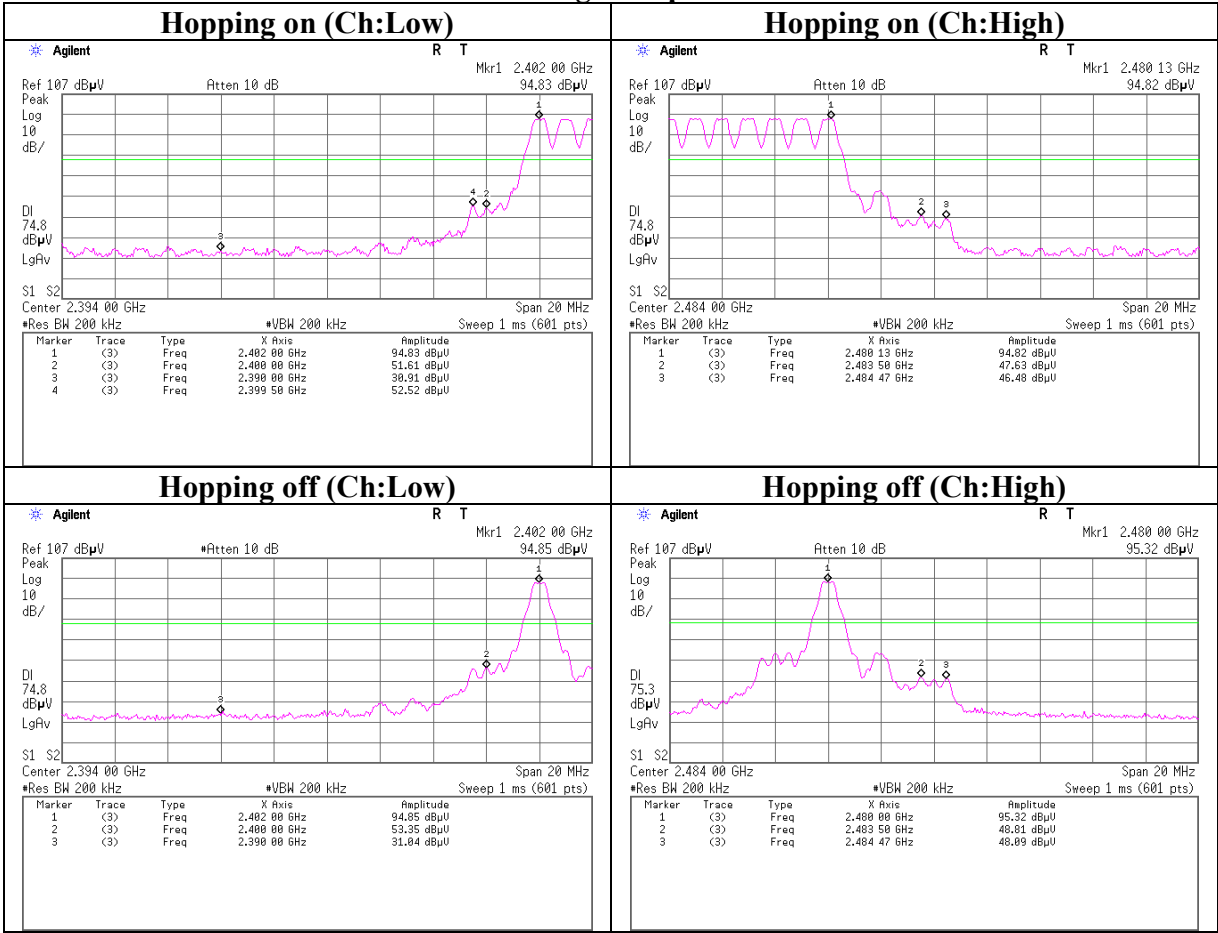


Conducted Spurious Emission

Rx Ch:Mid

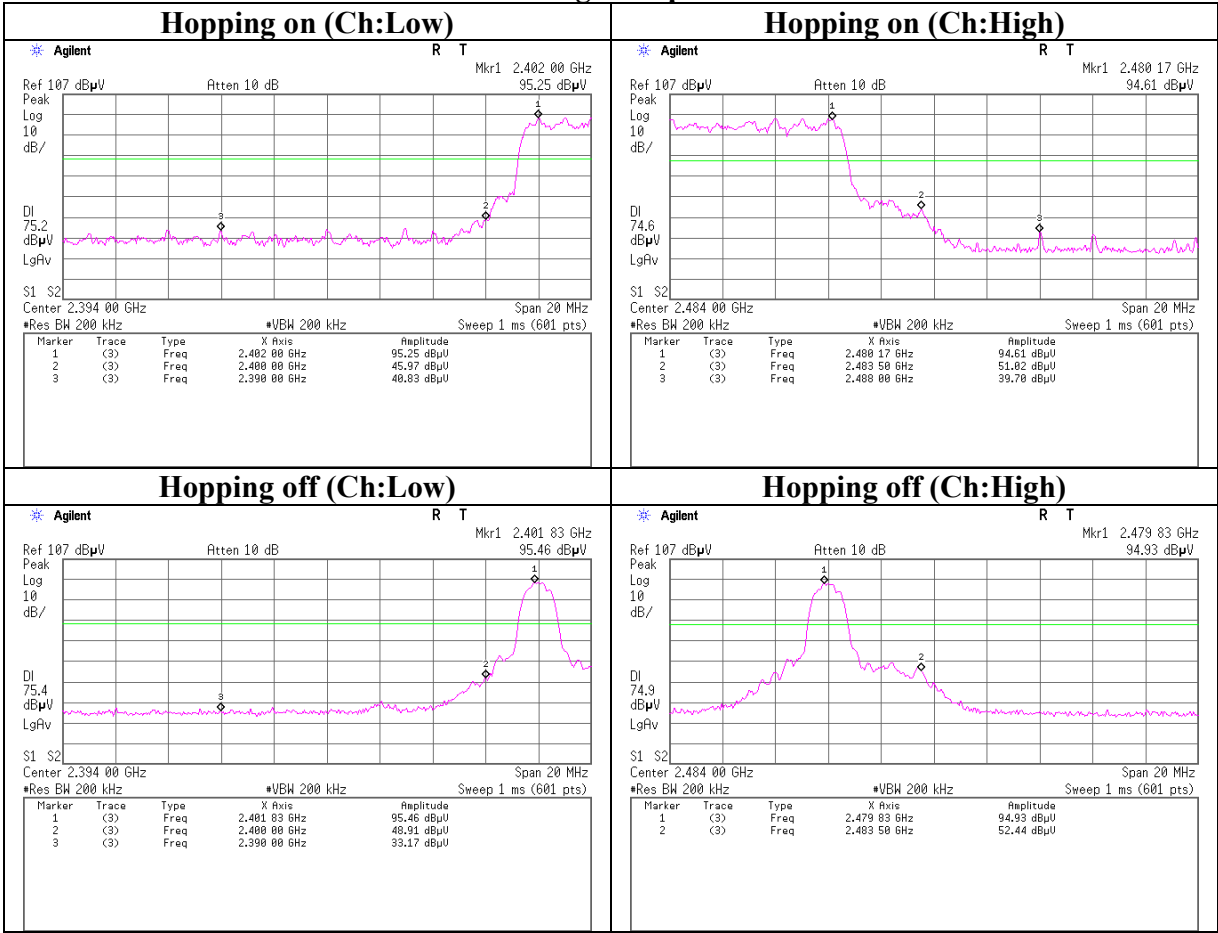


Conducted Spurious Emission
Band Edge compliance

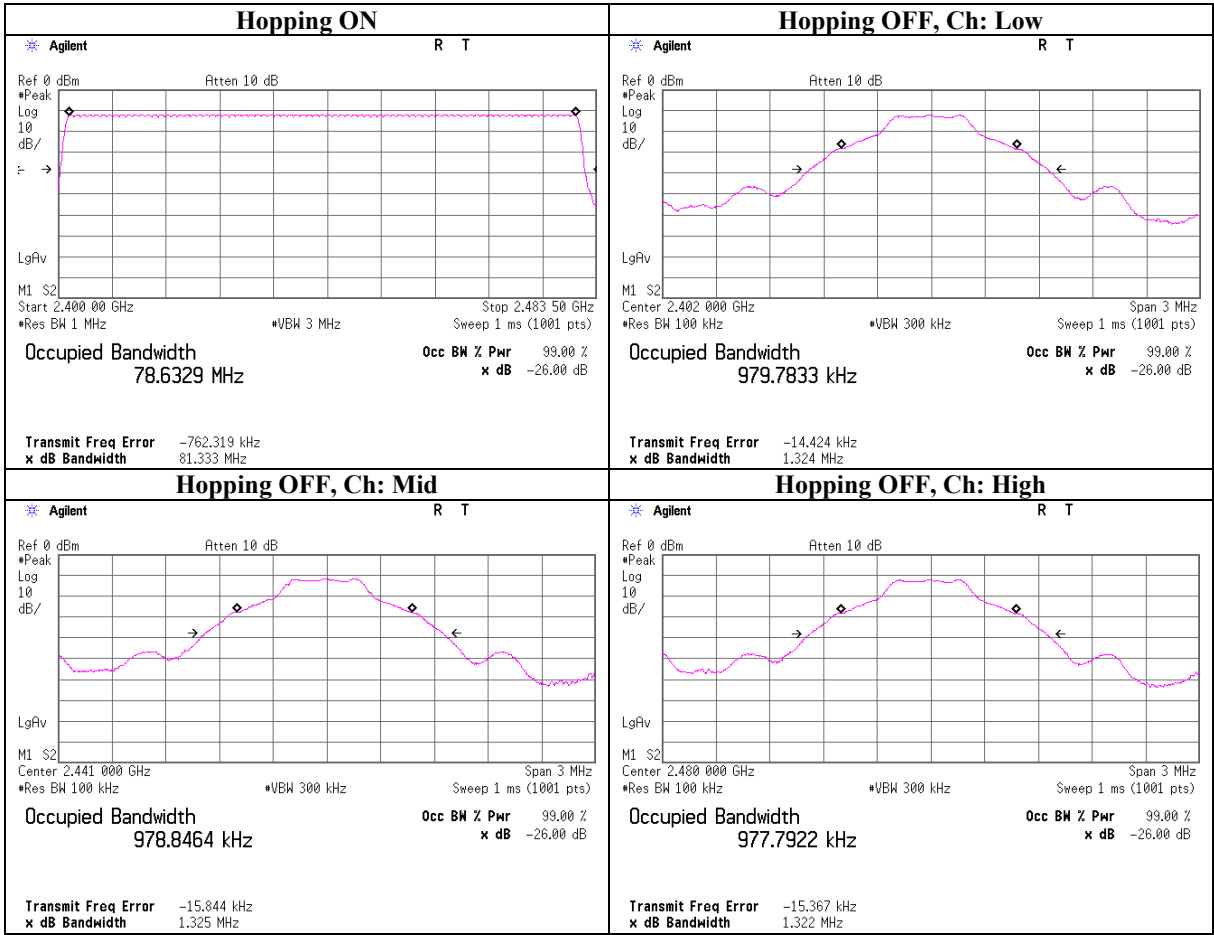


Conducted Spurious Emission (EDR)

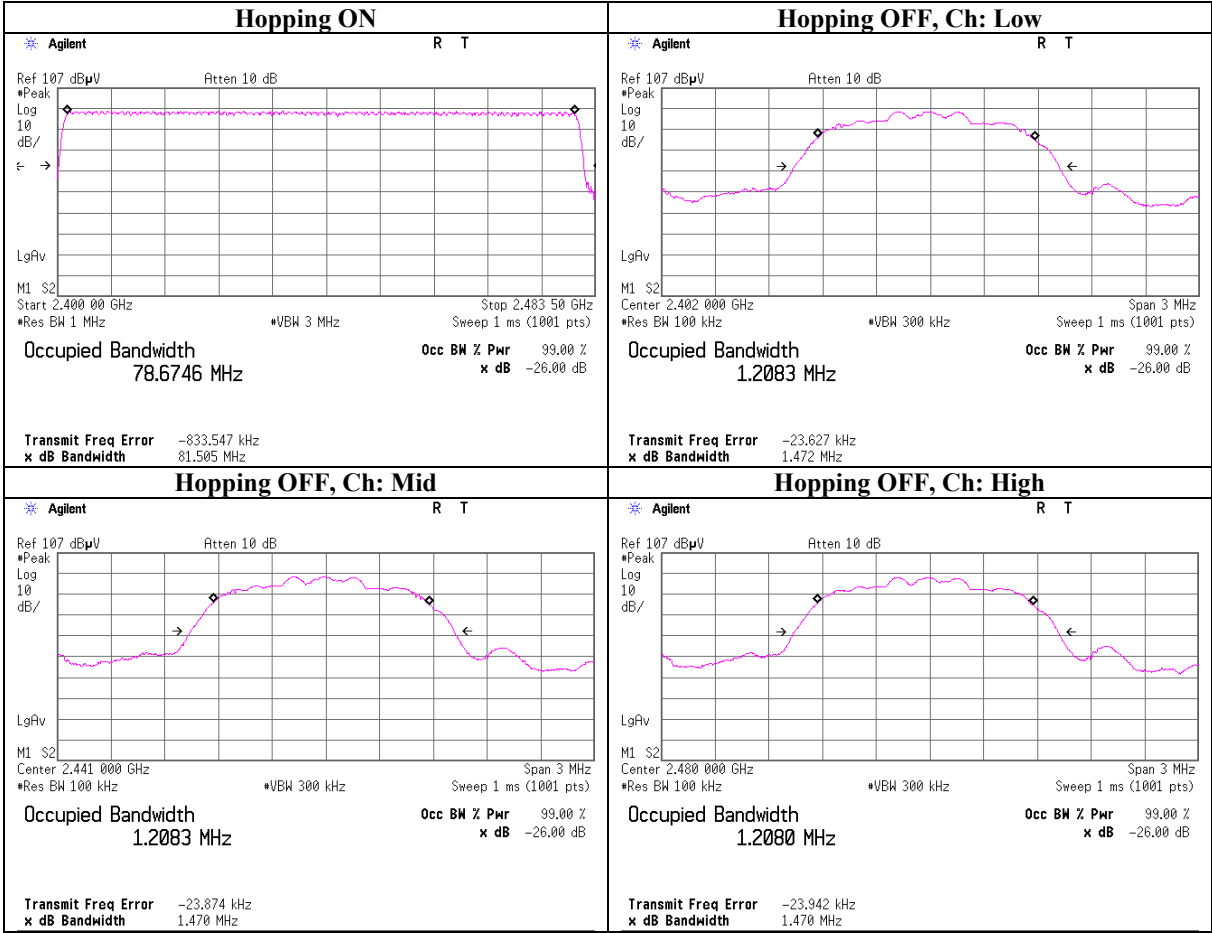
Band Edge compliance



99% Occupied Bandwidth



99% Occupied Bandwidth (EDR)



APPENDIX 3:Test instruments

EMI test equipment (1/2)

Control No.	Instrument	Manufacturer	Model No	Test Item	Calibration Date * Interval(month)
MAEC-02	Anechoic Chamber	TDK	Semi Anechoic Chamber 3m	RE/CE	2007/04/02 * 12
MHA-06	Horn Antenna	Schwarzbeck	BBHA9120D	RE	2008/01/19 * 12
MCC-47	Microwave Cable 1G-26.5GHz	Suhner	SUCOFLEX104	RE	2007/08/28 * 12
MCC-16	Microwave Cable 1G-26.5GHz	Suhner	SUCOFLEX 104	RE	2007/02/22 * 12
MPA-10	Pre Amplifier	Agilent	8449B	RE	2007/09/27 * 12
MCC-77	Microwave Cable 1G-26.5GHz	Suhner	SUCOFLEX104	RE	2007/12/26 * 12
MHF-18	High Pass Filter 3.5-18.0GHz	TOKIMEC	TF323DCA	RE	2007/12/10 * 12
MSA-04	Spectrum Analyzer	Agilent	E4448A	RE/CE	2007/06/20 * 12
MSTW-14	EMI measurement program	TSJ	TEPTO-DV	RE/CE	-
MJM-05	Measure	PROMART	SEN1955	RE/CE	-
MOS-02	Digital Humidity Indicator	N.T	NT-1800	RE/CE	2007/11/12 * 12
MAEC-04	Anechoic Chamber	TDK	Semi Anechoic Chamber 3m	RE	2007/03/03 * 12
MSA-05	Spectrum Analyzer	Advantest	R3273	RE	2007/06/01 * 12
MCC-57	Microwave Cable 1G-26.5GHz	Suhner	SUCOFLEX104	RE	2007/03/30 * 12
MPA-12	MicroWave System Amplifier	Agilent	83017A	RE	2007/03/12 * 12
MHA-21	Horn Antenna 1-18GHz	Schwarzbeck	BBHA9120D	RE	2007/08/16 * 12
MHA-17	Horn Antenna 15-40GHz	Schwarzbeck	BBHA9170	RE	2007/04/06 * 12
MOS-15	Thermo-Hygrometer	Custom	CTH-180	RE	2008/01/10 * 12
MJM-07	Measure	PROMART	SEN1955	RE	-
MHF-20	High Pass Filter 3.5-18.0GHz	TOKIMEC	TF323DCC	RE	2007/12/10 * 12
MCC-79	Microwave Cable 1G-26.5GHz	Suhner	SUCOFLEX104	RE	2007/12/26 * 12
MCC-50	Coaxial cable	UL Japan	-	RE	2007/03/06 * 12
MBA-05	Biconical Antenna	Schwarzbeck	BBA9106	RE	2008/01/12 * 12
MLA-08	Logperiodic Antenna	Schwarzbeck	UKLP9140-A	RE	2008/01/12 * 12

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EMI test equipment (2/2)

Control No.	Instrument	Manufacturer	Model No	Test Item	Calibration Date * Interval(month)
MAT-31	Attenuator(6dB)	TME	UFA-01	RE	2007/03/05 * 12
MPA-14	Pre Amplifier	SONOMA INSTRUMENT	310	RE	2007/03/12 * 12
MTR-07	Test Receiver	Rohde & Schwarz	ESCI	RE	2007/09/14 * 12
MBA-02	Biconical Antenna	Schwarzbeck	BBA9106	RE	2007/10/21 * 12
MLA-02	Logperiodic Antenna	Schwarzbeck	USLP9143	RE	2007/10/21 * 12
MAT-07	Attenuator(6dB)	Weinschel Corp	2	RE	2007/11/13 * 12
MCC-12	Coaxial Cable	Fujikura/Agilent	-	RE	2007/02/27 * 12
MPA-09	Pre Amplifier	Agilent	8447D	RE	2007/09/13 * 12
MHA-02	Horn Antenna	EMCO	3160-09	RE	2008/01/19 * 12
MPA-01	Pre Amplifier	Agilent	8449B	RE	2007/02/15 * 12
MCC-13	Coaxial Cable	Fujikura/Agilent	-	CE	2007/02/27 * 12
MLS-07	LISN(AMN)	Schwarzbeck	NSLK8127	CE(EUT)	2007/02/22 * 12
MLS-06	LISN(AMN)	Schwarzbeck	NSLK8127	CE(AE)	2007/02/22 * 12
MTA-07	Terminator	MCL	BTRM-50	CE	2007/02/01 * 12
MTR-03	Test Receiver	Rohde & Schwarz	ESCI	RE / CE	2007/03/01 * 12
MSA-10	Spectrum Analyzer	Agilent	E4448A	AT	2007/07/04 * 12
MOS-14	Thermo- Hygrometer	Custom	CTH-180	AT	2008/01/10 * 12
MCC-66	Microwave Cable 1G-40GHz	Schner	SUCOFLEX102	AT	2007/04/03 * 12
MAT-24	Attenuator(10dB)(a bove1GHz)	Agilent	8493C	AT	2007/06/28 * 12
MPM-09	Power Meter	Anritsu	ML2495A	AT	2007/09/22 * 12
MPSE-12	Power sensor	Anritsu	MA2411B	AT	2007/09/22 * 12

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.

As for some calibrations performed after the tested dates, those test equipment have been controlled by means of an unbroken chains of calibrations.

Test Item: CE: Conducted Emission

RE: Radiated Emission

AT: Antenna Terminal Conducted test

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