

APPENDIX 2: Data of EMI test

Conducted Emission ANT1(SMK) Tx, Ch. Low(DH5)

DATA OF CONDUCTED EMISSION TEST

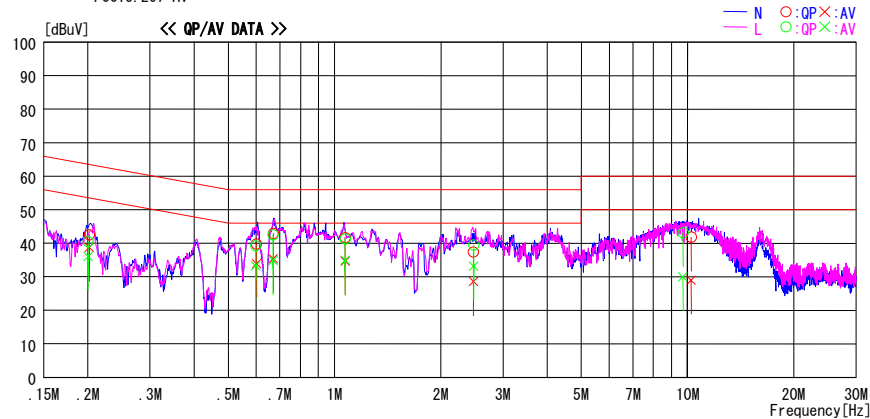
UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase	Comment
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]		
0.20186	42.3	38.5	0.2	42.5	38.7	63.5	53.5	21.0	14.8	N	
0.60132	39.6	33.7	0.2	39.8	33.9	56.0	46.0	16.2	12.1	N	
0.67035	42.7	35.2	0.2	42.9	35.4	56.0	46.0	13.1	10.6	N	
1.07207	41.4	34.4	0.3	41.7	34.7	56.0	46.0	14.3	11.3	N	
2.47293	37.0	28.1	0.4	37.4	28.5	56.0	46.0	18.6	17.5	N	
10.23880	41.1	28.3	0.7	41.8	29.0	60.0	50.0	18.2	21.0	N	
0.20039	40.3	35.8	0.2	40.5	36.0	63.6	53.6	23.1	17.6	L	
0.59763	39.1	33.1	0.2	39.3	33.3	56.0	46.0	16.7	12.7	L	
0.66974	42.3	34.6	0.2	42.5	34.8	56.0	46.0	13.5	11.2	L	
1.07192	41.0	34.6	0.3	41.3	34.9	56.0	46.0	14.7	11.1	L	
2.47650	39.1	32.8	0.4	39.5	33.2	56.0	46.0	16.5	12.8	L	
9.70880	42.4	29.3	0.7	43.1	30.0	60.0	50.0	16.9	20.0	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.

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

Conducted Emission
ANT1(SMK) Tx, Ch. Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15. 207 QP
FCC15. 207 AV

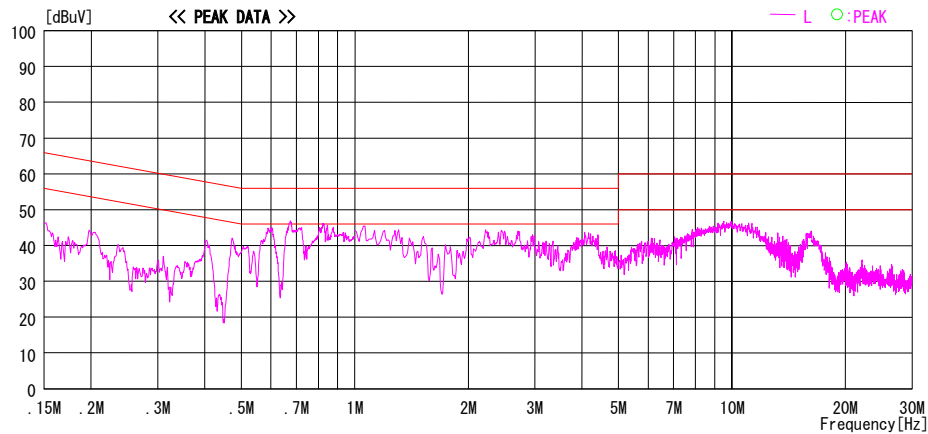
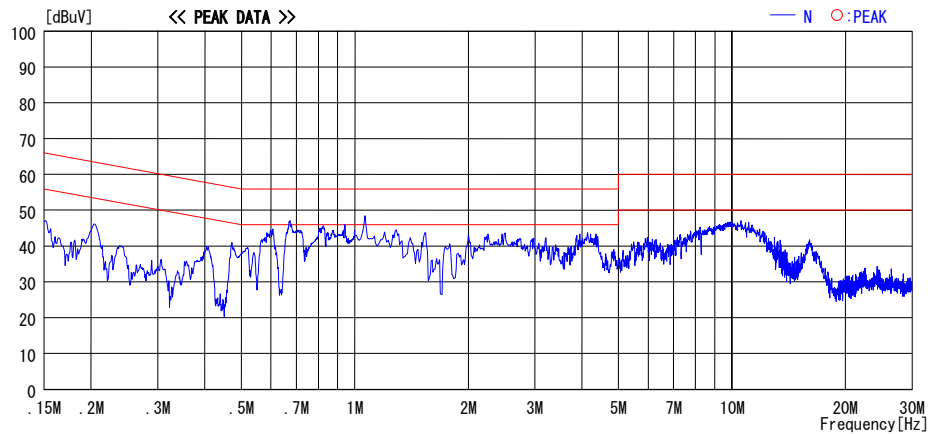


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C.F(LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
ANT1(SMK) Tx, Ch. High(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV

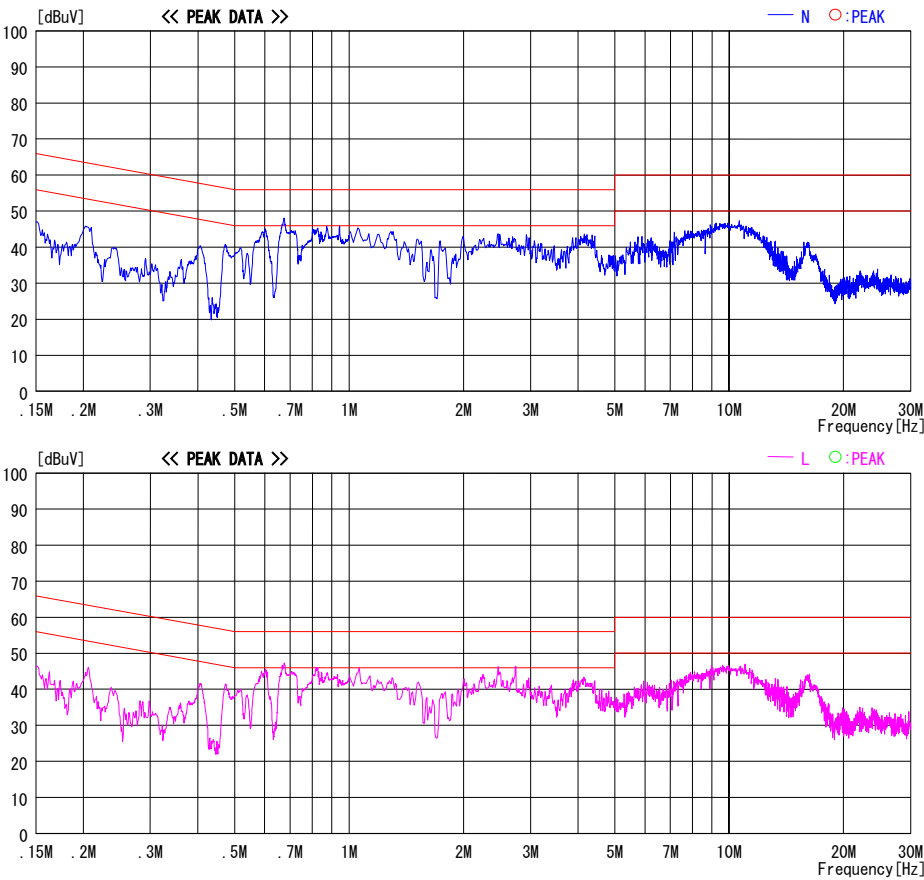


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
ANT1(SMK) Tx, Ch. Low(3DH5)

DATA OF CONDUCTED EMISSION TEST

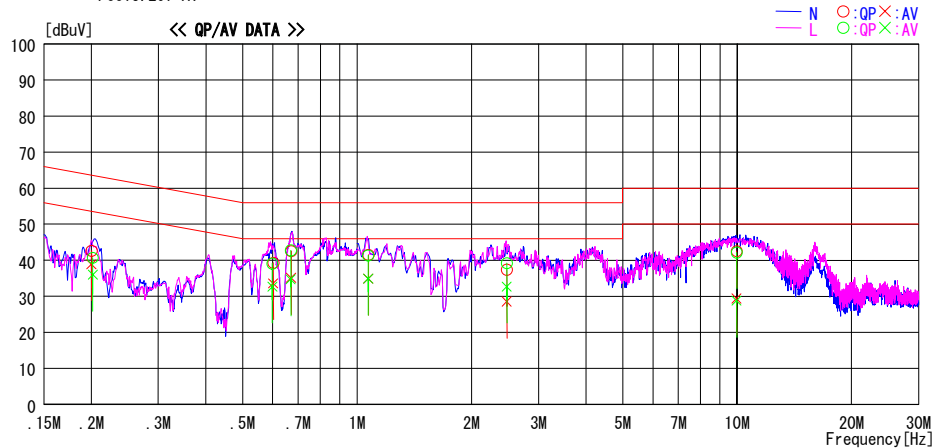
UL Japan, Inc. Head Office EMC Lab. No. 3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase	Comment
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]		
0.20008	42.4	38.7	0.2	42.6	38.9	63.6	53.6	21.0	14.7	N	
0.60173	39.1	33.4	0.2	39.3	33.6	56.0	46.0	16.7	12.4	N	
0.67062	42.3	34.9	0.2	42.5	35.1	56.0	46.0	13.5	10.9	N	
1.07077	41.2	34.6	0.3	41.5	34.9	56.0	46.0	14.5	11.1	N	
2.47501	37.0	28.1	0.4	37.4	28.5	56.0	46.0	18.6	17.5	N	
9.96852	41.8	28.7	0.7	42.5	29.4	60.0	50.0	17.5	20.6	N	
0.20157	40.5	35.8	0.2	40.7	36.0	63.5	53.5	22.8	17.5	L	
0.59853	38.9	32.5	0.2	39.1	32.7	56.0	46.0	16.9	13.3	L	
0.66907	42.5	34.5	0.2	42.7	34.7	56.0	46.0	13.3	11.3	L	
1.06981	41.0	34.6	0.3	41.3	34.9	56.0	46.0	14.7	11.1	L	
2.47745	38.8	32.3	0.4	39.2	32.7	56.0	46.0	16.8	13.3	L	
9.97182	41.4	28.0	0.7	42.1	28.7	60.0	50.0	17.9	21.3	L	

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.

Conducted Emission
ANT1(SMK) Tx, Ch. Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV

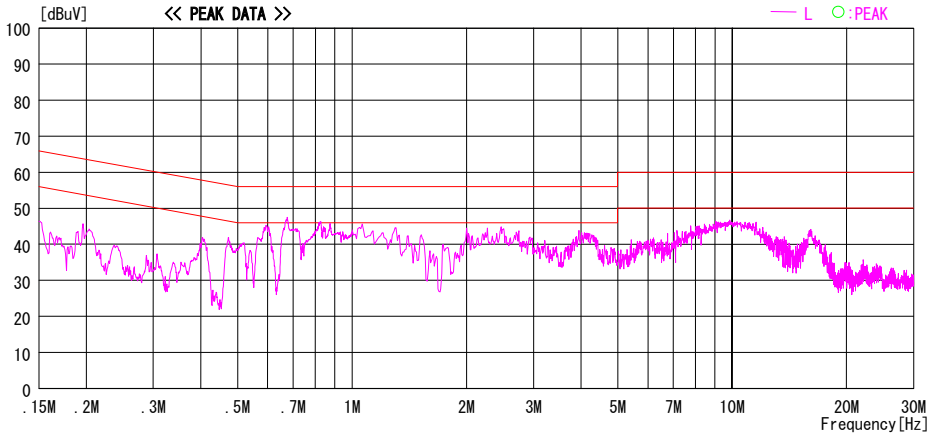
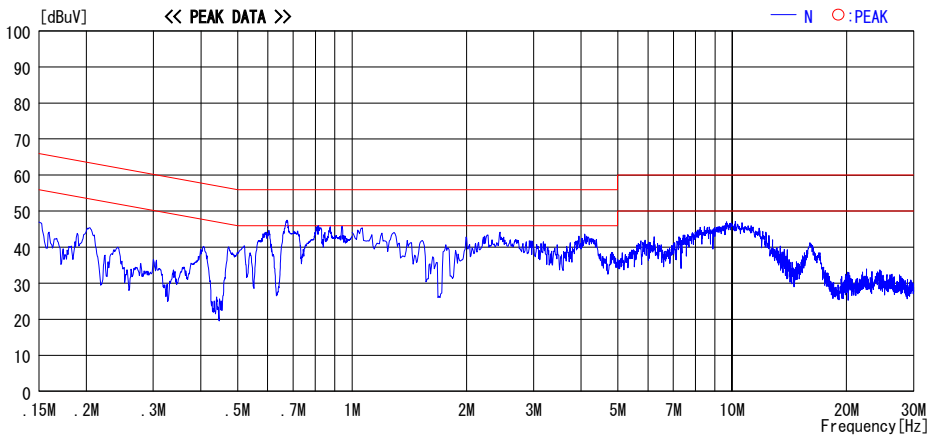


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

ANT1(SMK) Tx, Ch. High(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber

Date : 2007/11/18

Company : Sony Computer Entertainment Inc.

Kind of EUT : PLAYSTATION®3

Model No. : CHEHH01

Serial No. : 1200169

Report No. : 28CE0251-HO-01

Power : AC 120V / 60Hz

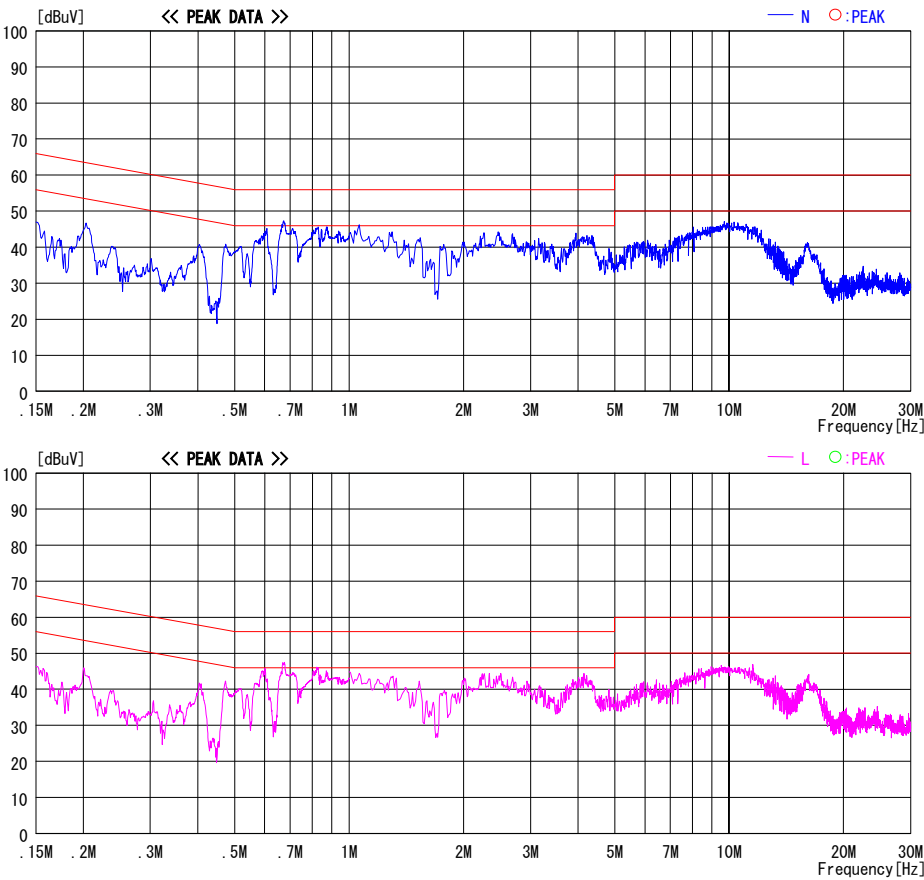
Temp./Humi. : 20deg. C / 44%

Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP

FCC15.207 AV



Conducted Emission
ANT1(SMK) Rx, Ch. Mid

DATA OF CONDUCTED EMISSION TEST

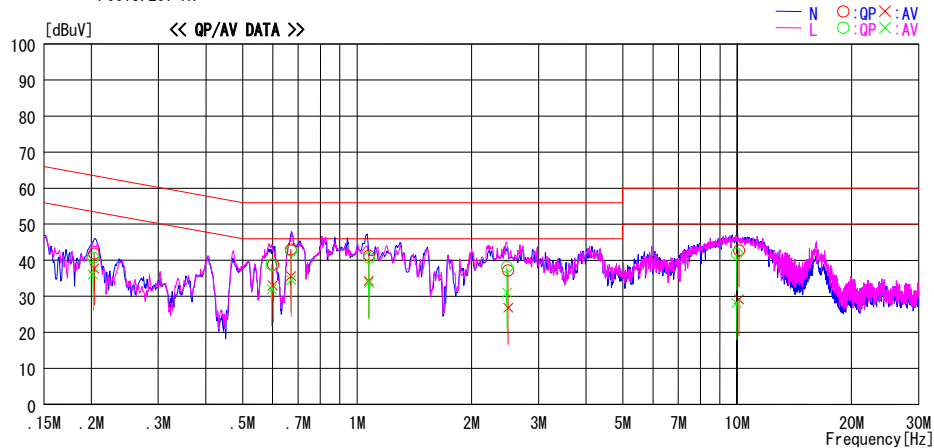
UL Japan, Inc. Head Office EMC Lab. No. 3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase	Comment
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]		
0.20344	41.6	37.5	0.2	41.8	37.7	63.5	53.5	21.7	15.8	N	
0.60042	38.6	32.8	0.2	38.8	33.0	56.0	46.0	17.2	13.0	N	
0.66997	42.8	35.4	0.2	43.0	35.6	56.0	46.0	13.0	10.4	N	
1.07294	41.0	33.9	0.3	41.3	34.2	56.0	46.0	14.7	11.8	N	
2.49656	36.8	26.4	0.4	37.2	26.8	56.0	46.0	18.8	19.2	N	
10.10220	42.0	28.5	0.7	42.7	29.2	60.0	50.0	17.3	20.8	N	
0.20190	40.5	35.9	0.2	40.7	36.1	63.5	53.5	22.8	17.4	L	
0.59574	38.6	31.7	0.2	38.8	31.9	56.0	46.0	17.2	14.1	L	
0.67025	42.4	34.3	0.2	42.6	34.5	56.0	46.0	13.4	11.5	L	
1.07385	40.4	33.5	0.3	40.7	33.8	56.0	46.0	15.3	12.2	L	
2.47888	37.8	30.6	0.4	38.2	31.0	56.0	46.0	17.8	15.0	L	
9.96965	41.1	27.4	0.7	41.8	28.1	60.0	50.0	18.2	21.9	L	

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.

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Conducted Emission
ANT1(AMP) Tx, Ch. Low(DH5)
DATA OF CONDUCTED EMISSION TEST

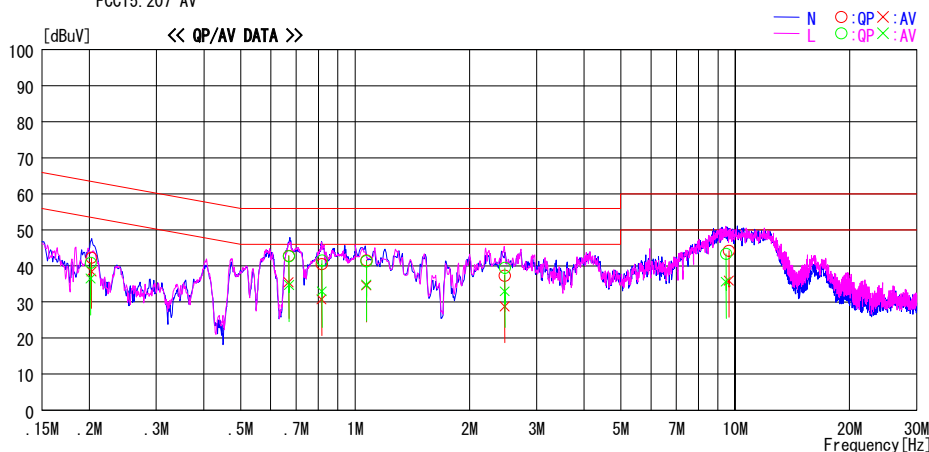
UL Japan, Inc. Head Office EMC Lab. No. 3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase	Comment
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]		
0.20252	42.1	38.2	0.2	42.3	38.4	63.5	53.5	21.2	15.1	N	
0.66880	42.6	35.3	0.2	42.8	35.5	56.0	46.0	13.2	10.5	N	
0.81648	40.3	30.6	0.2	40.5	30.8	56.0	46.0	15.5	15.2	N	
1.07083	41.3	34.3	0.3	41.6	34.6	56.0	46.0	14.4	11.4	N	
2.47398	37.0	28.4	0.4	37.4	28.8	56.0	46.0	18.6	17.2	N	
9.61933	43.6	35.2	0.7	44.3	35.9	60.0	50.0	15.7	14.1	N	
0.20155	40.7	36.3	0.2	40.9	36.5	63.5	53.5	22.6	17.0	L	
0.67003	42.5	34.5	0.2	42.7	34.7	56.0	46.0	13.3	11.3	L	
0.81834	41.4	32.8	0.2	41.6	33.0	56.0	46.0	14.4	13.0	L	
1.07048	41.0	34.5	0.3	41.3	34.8	56.0	46.0	14.7	11.2	L	
2.47544	39.1	32.6	0.4	39.5	33.0	56.0	46.0	16.5	13.0	L	
9.45166	42.6	34.9	0.7	43.3	35.6	60.0	50.0	16.7	14.4	L	

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

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Conducted Emission

ANT1(AMP) Tx, Ch. Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber

Date : 2007/11/18

Company : Sony Computer Entertainment Inc.

Kind of EUT : PLAYSTATION®3

Model No. : CHEHH01

Serial No. : 1200169

Report No. : 28CE0251-HO-01

Power : AC 120V / 60Hz

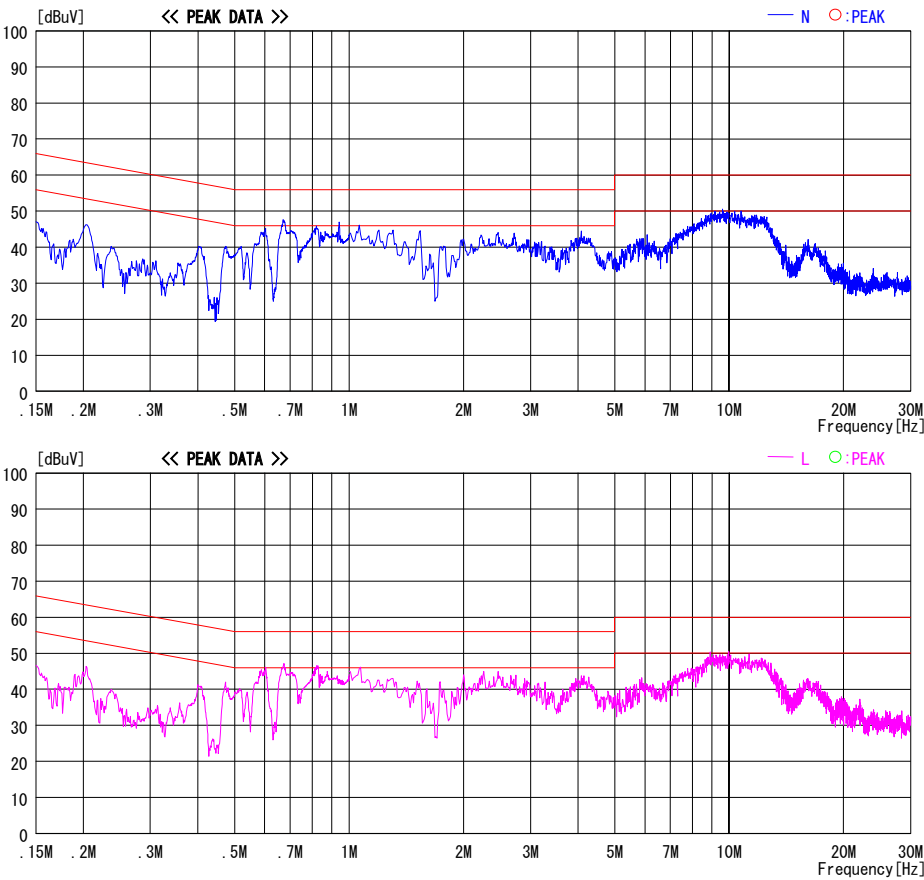
Temp./Humi. : 20deg. C / 44%

Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP

FCC15.207 AV



Conducted Emission

ANT1(AMP) Tx, Ch. High(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber

Date : 2007/11/18

Company : Sony Computer Entertainment Inc.

Kind of EUT : PLAYSTATION®3

Model No. : CHEHH01

Serial No. : 1200169

Report No. : 28CE0251-HO-01

Power : AC 120V / 60Hz

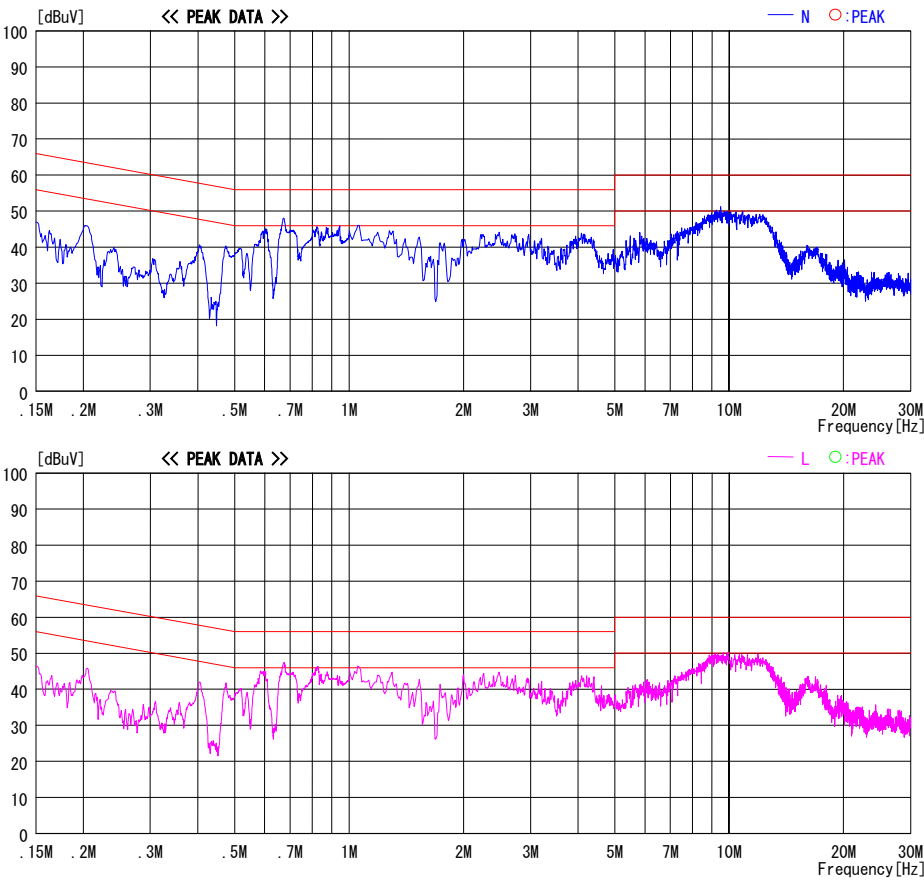
Temp./Humi. : 20deg. C / 44%

Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP

FCC15.207 AV



Conducted Emission
ANT1(AMP) Tx, Ch. Low(3DH5)

DATA OF CONDUCTED EMISSION TEST

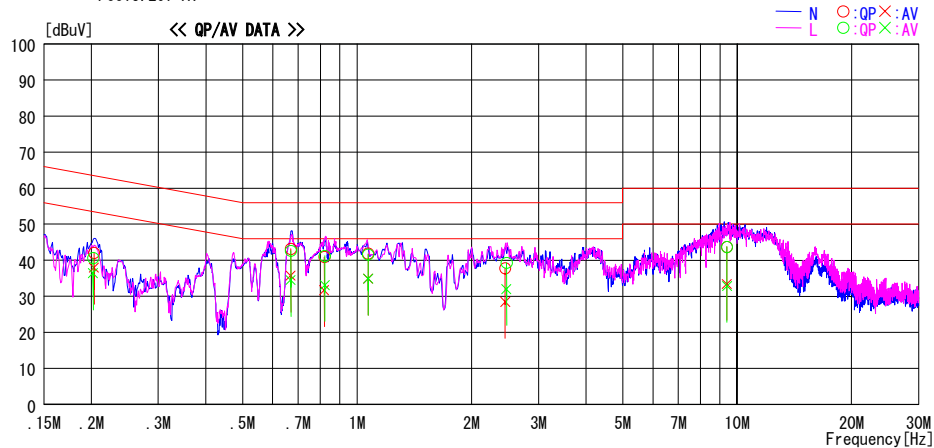
UL Japan, Inc. Head Office EMC Lab. No. 3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase	Comment
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]		
0.20319	41.8	37.7	0.2	42.0	37.9	63.5	53.5	21.5	15.6	N	
0.66904	42.9	35.5	0.2	43.1	35.7	56.0	46.0	12.9	10.3	N	
0.82015	40.7	31.5	0.2	40.9	31.7	56.0	46.0	15.1	14.3	N	
1.06873	41.5	34.6	0.3	41.8	34.9	56.0	46.0	14.2	11.1	N	
2.45268	37.4	28.0	0.4	37.8	28.4	56.0	46.0	18.2	17.6	N	
9.38606	43.1	32.7	0.7	43.8	33.4	60.0	50.0	16.2	16.6	N	
0.20190	40.4	36.2	0.2	40.6	36.4	63.5	53.5	22.9	17.1	L	
0.66941	42.4	34.3	0.2	42.6	34.5	56.0	46.0	13.4	11.5	L	
0.82266	41.0	32.9	0.2	41.2	33.1	56.0	46.0	14.8	12.9	L	
1.06955	41.3	34.6	0.3	41.6	34.9	56.0	46.0	14.4	11.1	L	
2.46965	38.9	31.6	0.4	39.3	32.0	56.0	46.0	16.7	14.0	L	
9.39841	43.1	32.2	0.7	43.8	32.9	60.0	50.0	16.2	17.1	L	

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.

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Conducted Emission

ANT1(AMP) Tx, Ch. Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber

Date : 2007/11/18

Company : Sony Computer Entertainment Inc.

Kind of EUT : PLAYSTATION®3

Model No. : CHEHH01

Serial No. : 1200169

Report No. : 28CE0251-HO-01

Power : AC 120V / 60Hz

Temp./Humi. : 20deg. C / 44%

Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP

FCC15.207 AV

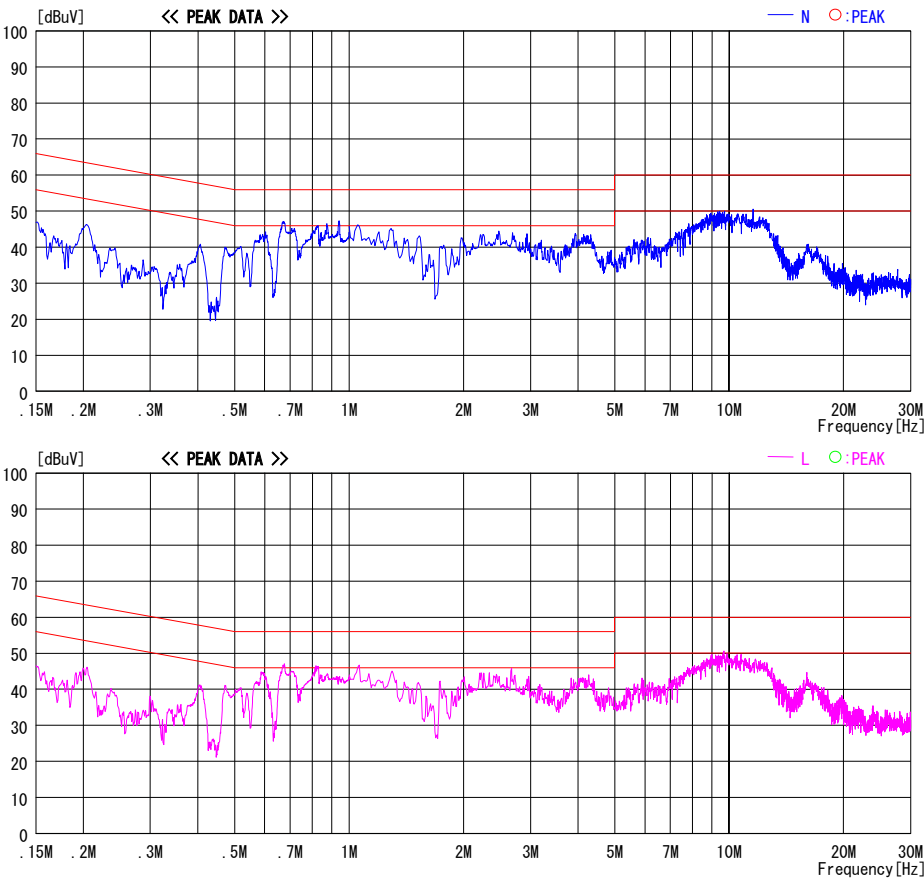


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)

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

Conducted Emission

ANT1(AMP) Tx, Ch. High(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber

Date : 2007/11/18

Company : Sony Computer Entertainment Inc.

Kind of EUT : PLAYSTATION®3

Model No. : CHEHH01

Serial No. : 1200169

Report No. : 28CE0251-HO-01

Power : AC 120V / 60Hz

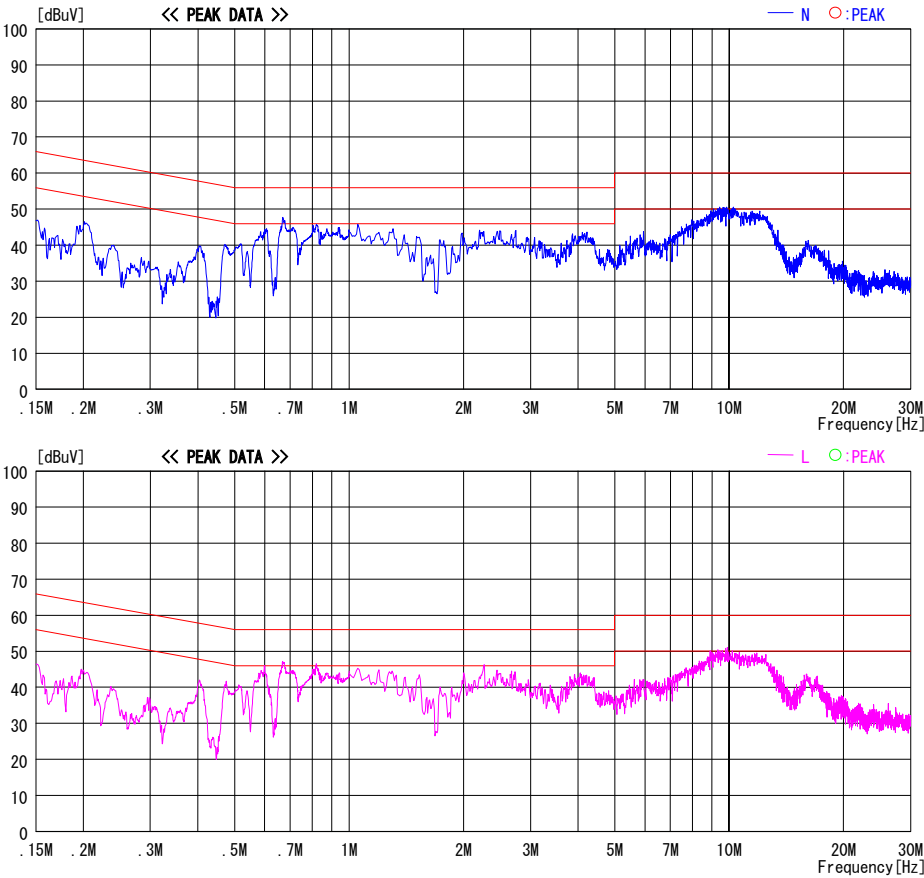
Temp./Humi. : 20deg. C / 44%

Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP

FCC15.207 AV



Conducted Emission ANT1(AMP) Rx, Ch. Mid

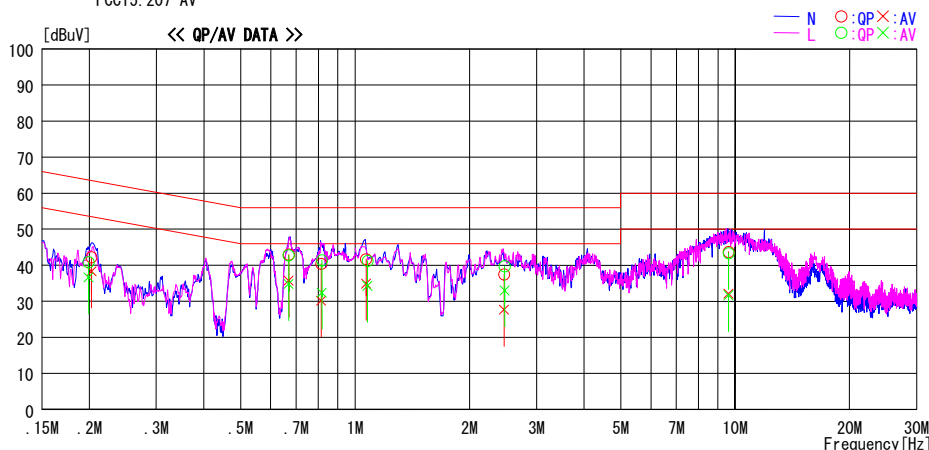
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC 120V / 60Hz
Model No. : CHEHH01 Temp./Humi. : 20deg. C / 44%
Serial No. : 1200169 Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase	Comment
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]		
0.20266	42.0	38.1	0.2	42.2	38.3	63.5	53.5	21.3	15.2	N	
0.66916	42.7	35.5	0.2	42.9	35.7	56.0	46.0	13.1	10.3	N	
0.81456	40.2	30.0	0.2	40.4	30.2	56.0	46.0	15.6	15.8	N	
1.06855	41.4	34.6	0.3	41.7	34.9	56.0	46.0	14.3	11.1	N	
2.46664	37.1	27.2	0.4	37.5	27.6	56.0	46.0	18.5	18.4	N	
9.60460	43.0	31.4	0.7	43.7	32.1	60.0	50.0	16.3	17.9	N	
0.19911	40.6	36.4	0.2	40.8	36.6	63.6	53.6	22.8	17.0	L	
0.66811	42.5	34.6	0.2	42.7	34.8	56.0	46.0	13.3	11.2	L	
0.81774	41.2	32.2	0.2	41.4	32.4	56.0	46.0	14.6	13.6	L	
1.07715	40.9	34.0	0.3	41.2	34.3	56.0	46.0	14.8	11.7	L	
2.47284	39.3	32.6	0.4	39.7	33.0	56.0	46.0	16.3	13.0	L	
9.59461	42.6	31.0	0.7	43.3	31.7	60.0	50.0	16.7	18.3	L	

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.

Conducted Emission
ANT2 Tx, Ch. Low(DH5)

DATA OF CONDUCTED EMISSION TEST

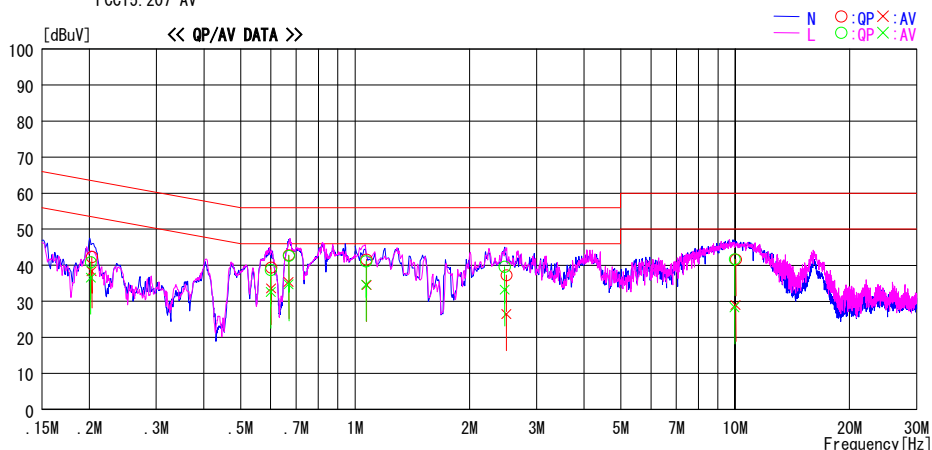
UL Japan, Inc. Head Office EMC Lab. No. 3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase	Comment
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]		
0.20269	42.1	38.1	0.2	42.3	38.3	63.5	53.5	21.2	15.2	N	
0.60140	39.2	33.4	0.2	39.4	33.6	56.0	46.0	16.6	12.4	N	
0.66875	42.6	35.1	0.2	42.8	35.3	56.0	46.0	13.2	10.7	N	
1.07158	41.3	34.2	0.3	41.6	34.5	56.0	46.0	14.4	11.5	N	
2.49889	36.9	26.0	0.4	37.3	26.4	56.0	46.0	18.7	19.6	N	
10.03113	40.9	28.3	0.7	41.6	29.0	60.0	50.0	18.4	21.0	N	
0.20160	40.6	36.3	0.2	40.8	36.5	63.5	53.5	22.7	17.0	L	
0.59969	38.5	32.4	0.2	38.7	32.6	56.0	46.0	17.3	13.4	L	
0.66899	42.4	34.5	0.2	42.6	34.7	56.0	46.0	13.4	11.3	L	
1.06783	40.8	34.3	0.3	41.1	34.6	56.0	46.0	14.9	11.4	L	
2.47495	39.2	32.8	0.4	39.6	33.2	56.0	46.0	16.4	12.8	L	
9.96509	41.0	27.6	0.7	41.7	28.3	60.0	50.0	18.3	21.7	L	

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.

Conducted Emission
ANT2 Tx, Ch. Mid(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC 120V / 60Hz
Model No. : CHEHH01 Temp./Humi. : 20deg. C / 44%
Serial No. : 1200169 Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV

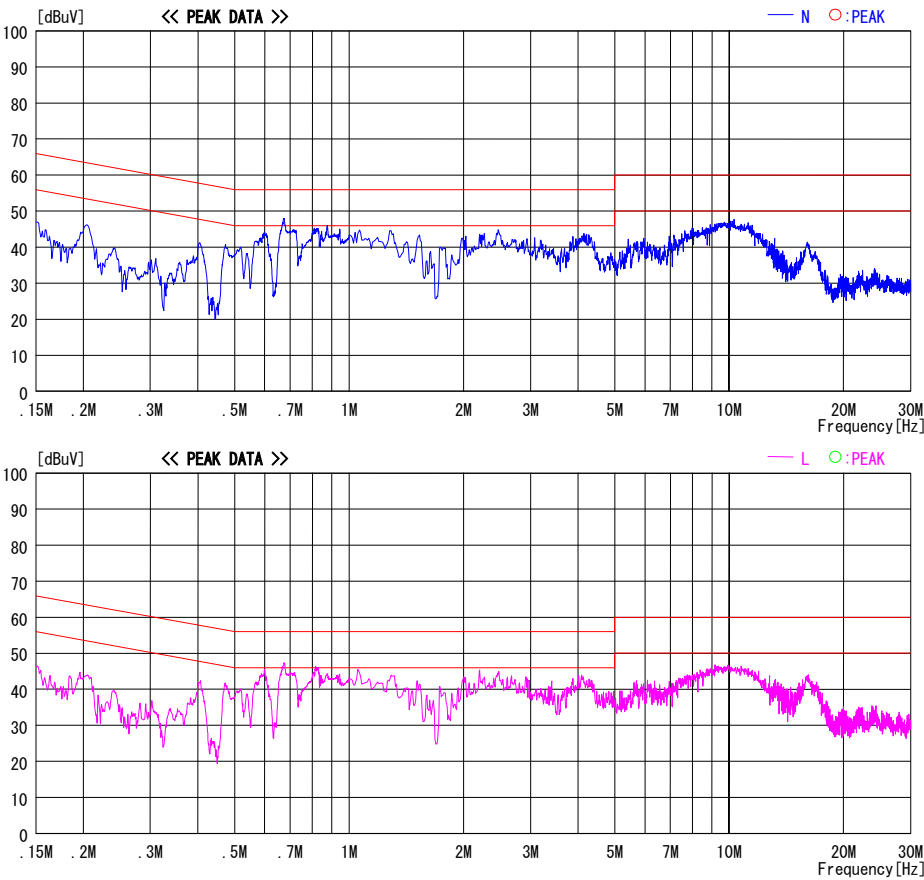


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

ANT2 Tx, Ch. High(DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber

Date : 2007/11/18

Company : Sony Computer Entertainment Inc.

Kind of EUT : PLAYSTATION®3

Model No. : CHEHH01

Serial No. : 1200169

Report No. : 28CE0251-HO-01

Power : AC 120V / 60Hz

Temp./Humi. : 20deg. C / 44%

Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP

FCC15.207 AV

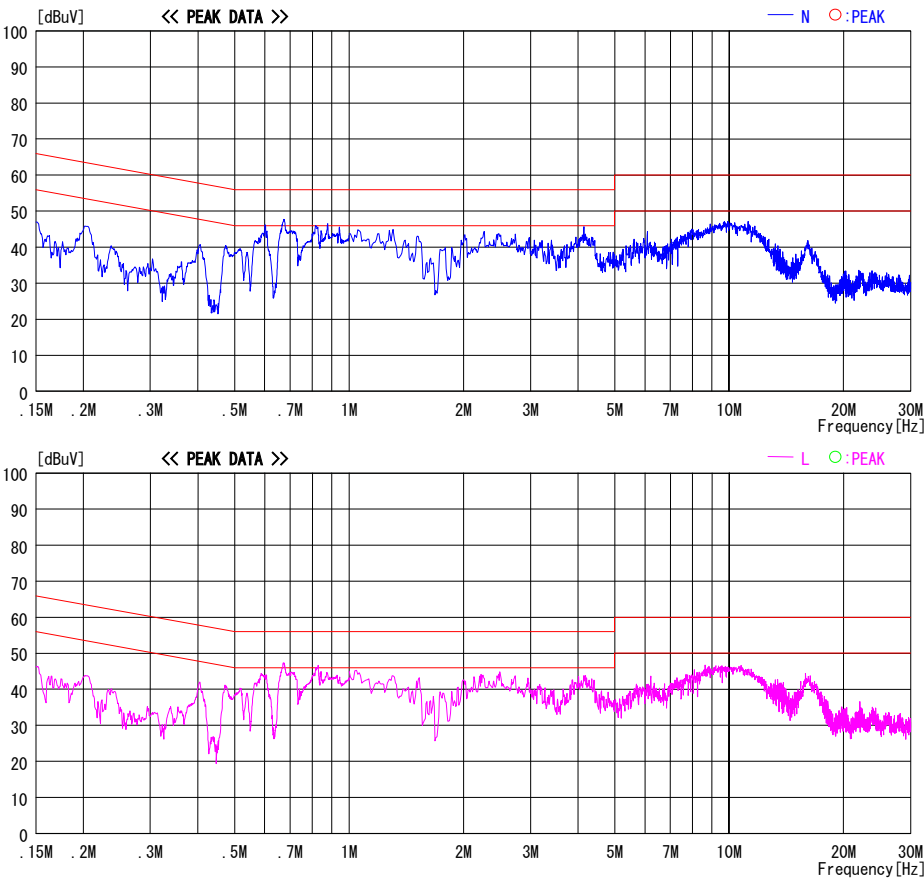


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)

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

Conducted Emission
ANT2 Tx, Ch. Low(3DH5)

DATA OF CONDUCTED EMISSION TEST

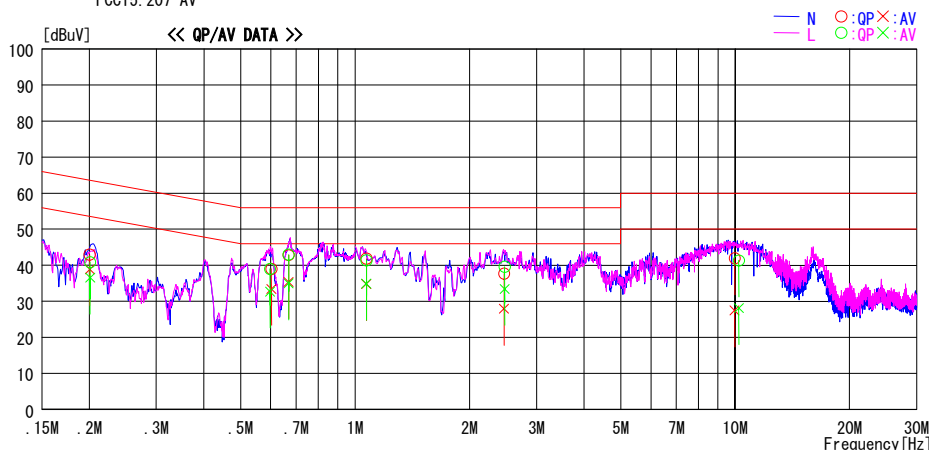
UL Japan, Inc. Head Office EMC Lab. No. 3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase	Comment
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]		
0.20025	42.7	38.7	0.2	42.9	38.9	63.6	53.6	20.7	14.7	N	
0.60231	38.8	33.2	0.2	39.0	33.4	56.0	46.0	17.0	12.6	N	
0.66864	42.6	35.1	0.2	42.8	35.3	56.0	46.0	13.2	10.7	N	
1.07062	41.5	34.5	0.3	41.8	34.8	56.0	46.0	14.2	11.2	N	
2.46502	37.3	27.5	0.4	37.7	27.9	56.0	46.0	18.3	18.1	N	
9.96766	41.2	26.7	0.7	41.9	27.4	60.0	50.0	18.1	22.6	N	
0.20087	40.6	36.3	0.2	40.8	36.5	63.6	53.6	22.8	17.1	L	
0.59713	38.8	32.5	0.2	39.0	32.7	56.0	46.0	17.0	13.3	L	
0.66855	42.7	34.8	0.2	42.9	35.0	56.0	46.0	13.1	11.0	L	
1.07092	41.1	34.6	0.3	41.4	34.9	56.0	46.0	14.6	11.1	L	
2.47264	39.2	33.0	0.4	39.6	33.4	56.0	46.0	16.4	12.6	L	
10.22290	40.6	27.4	0.7	41.3	28.1	60.0	50.0	18.7	21.9	L	

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.

Conducted Emission
ANT2 Tx, Ch. Mid(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV

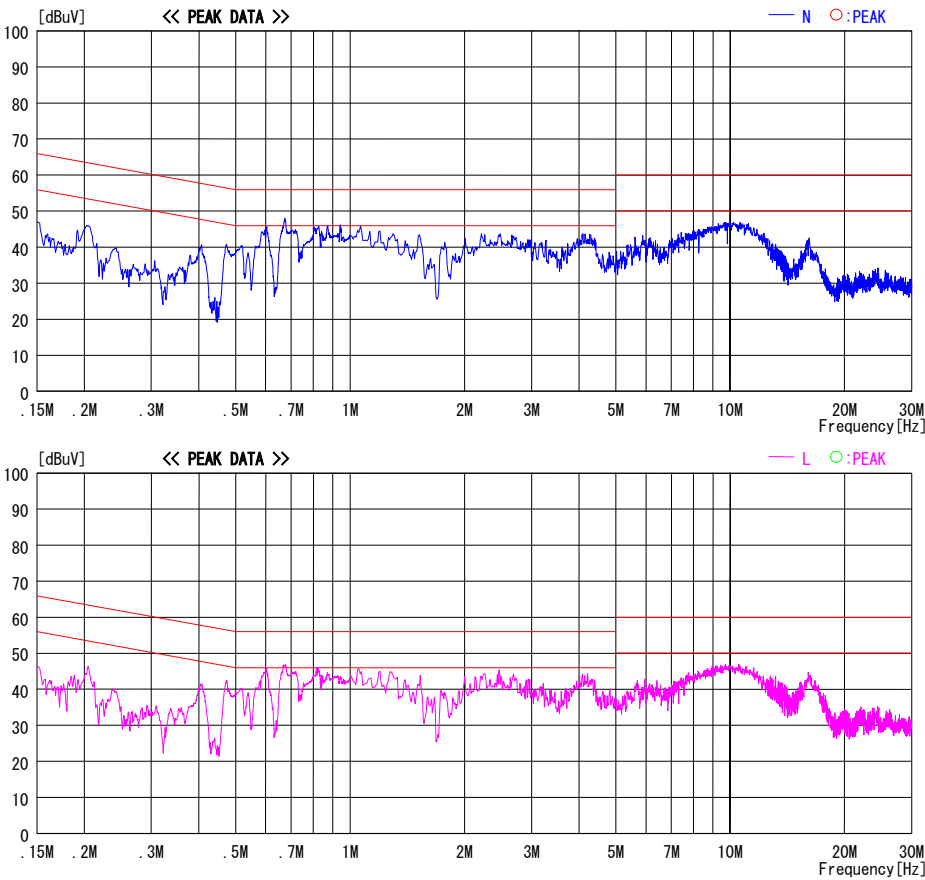


CHART: WITH FACTOR, Peak hold data. Data is uncorrected. CALCULATION: RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
ANT2 Tx, Ch. High(3DH5)

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION®3 Power : AC 120V / 60Hz
Model No. : CHEHH01 Temp./Humi. : 20deg. C / 44%
Serial No. : 1200169 Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV

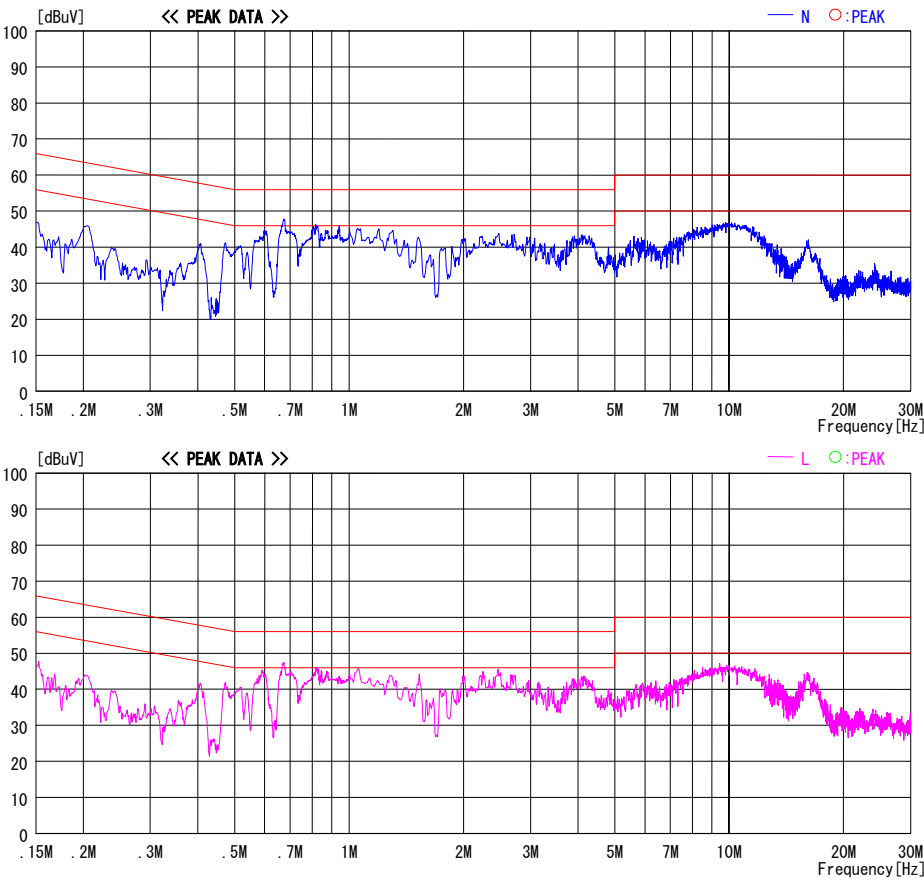


CHART:WITH FACTOR,Peak hold data.Data is uncorrected. CALCURATION:RESULT=READING+C. F (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
ANT2 Rx, Ch. Mid

DATA OF CONDUCTED EMISSION TEST

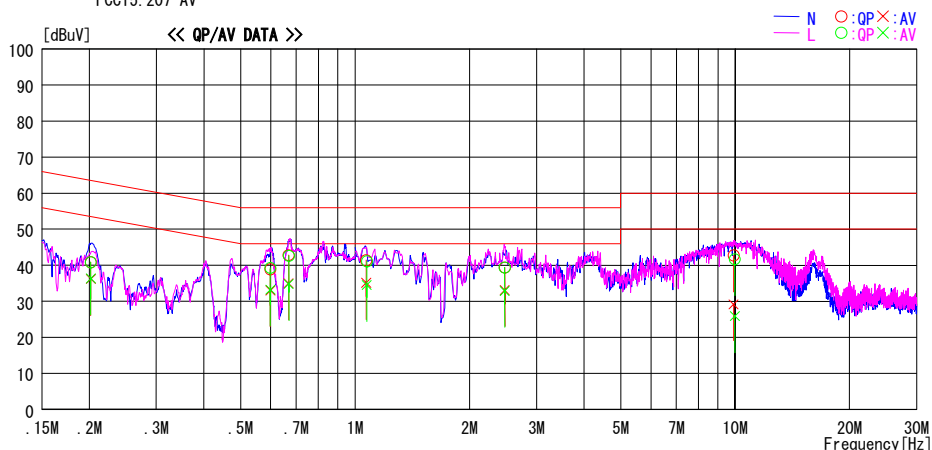
UL Japan, Inc. Head Office EMC Lab. No. 3 Semi Anechoic Chamber
Date : 2007/11/18

Company : Sony Computer Entertainment Inc.
Kind of EUT : PLAYSTATION®3
Model No. : CHEHH01
Serial No. : 1200169

Report No. : 28CE0251-HO-01
Power : AC 120V / 60Hz
Temp./Humi. : 20deg. C / 44%
Operator : Takumi Shimada

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

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase	Comment
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]		
0.20170	40.6	36.0	0.2	40.8	36.2	63.5	53.5	22.7	17.3	N	
0.59871	38.7	32.8	0.2	38.9	33.0	56.0	46.0	17.1	13.0	N	
0.66826	42.6	34.8	0.2	42.8	35.0	56.0	46.0	13.2	11.0	N	
1.06981	41.1	34.8	0.3	41.4	35.1	56.0	46.0	14.6	10.9	N	
2.47518	39.0	32.7	0.4	39.4	33.1	56.0	46.0	16.6	12.9	N	
9.90384	42.0	28.5	0.7	42.7	29.2	60.0	50.0	17.3	20.8	N	
0.20177	40.6	36.1	0.2	40.8	36.3	63.5	53.5	22.7	17.2	L	
0.59830	39.1	33.0	0.2	39.3	33.2	56.0	46.0	16.7	12.8	L	
0.66888	42.4	34.6	0.2	42.6	34.8	56.0	46.0	13.4	11.2	L	
1.07243	40.8	34.2	0.3	41.1	34.5	56.0	46.0	14.9	11.5	L	
2.47322	39.0	32.5	0.4	39.4	32.9	56.0	46.0	16.6	13.1	L	
9.98031	41.0	25.2	0.7	41.7	25.9	60.0	50.0	18.3	24.1	L	

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.

Carrier Frequency Separation

Company	Sony Computer Entertainment Inc.	Regulation	FCC15.247(a)(1) / RSS-210 A8.1(b)
Equipment	PLAYSTATION®3	Test Distance	-
Model	CECHH01	Date	11/01/2007
S/N	1200169	Temperature	25 deg.C.
Power	AC 120V / 60Hz	Humidity	49 %
Mode	Bluetooth Tx Hopping On / Inquiry	Engineer	Takumi Shimada
	Ant 2 , DH5		

UL Japan, Inc.

Head Office EMC Lab. No.6 shielded room

Ch	Freq. [MHz]	Channel separation [MHz]	Limit
Low	2402.0	1.005	0.630 [MHz] (two-thirds of 20dB Bandwidth (0.945 [MHz])) or 25[kHz] (whichever is greater)
Mid	2441.0	1.030	0.627 [MHz] (two-thirds of 20dB Bandwidth (0.940 [MHz])) or 25[kHz] (whichever is greater)
High	2480.0	1.000	0.627 [MHz] (two-thirds of 20dB Bandwidth (0.940 [MHz])) or 25[kHz] (whichever is greater)
Inquiry	2441.0	2.000	0.520 [MHz] (two-thirds of 20dB Bandwidth (0.780 [MHz])) or 25[kHz] (whichever is greater)

UL Japan, Inc.

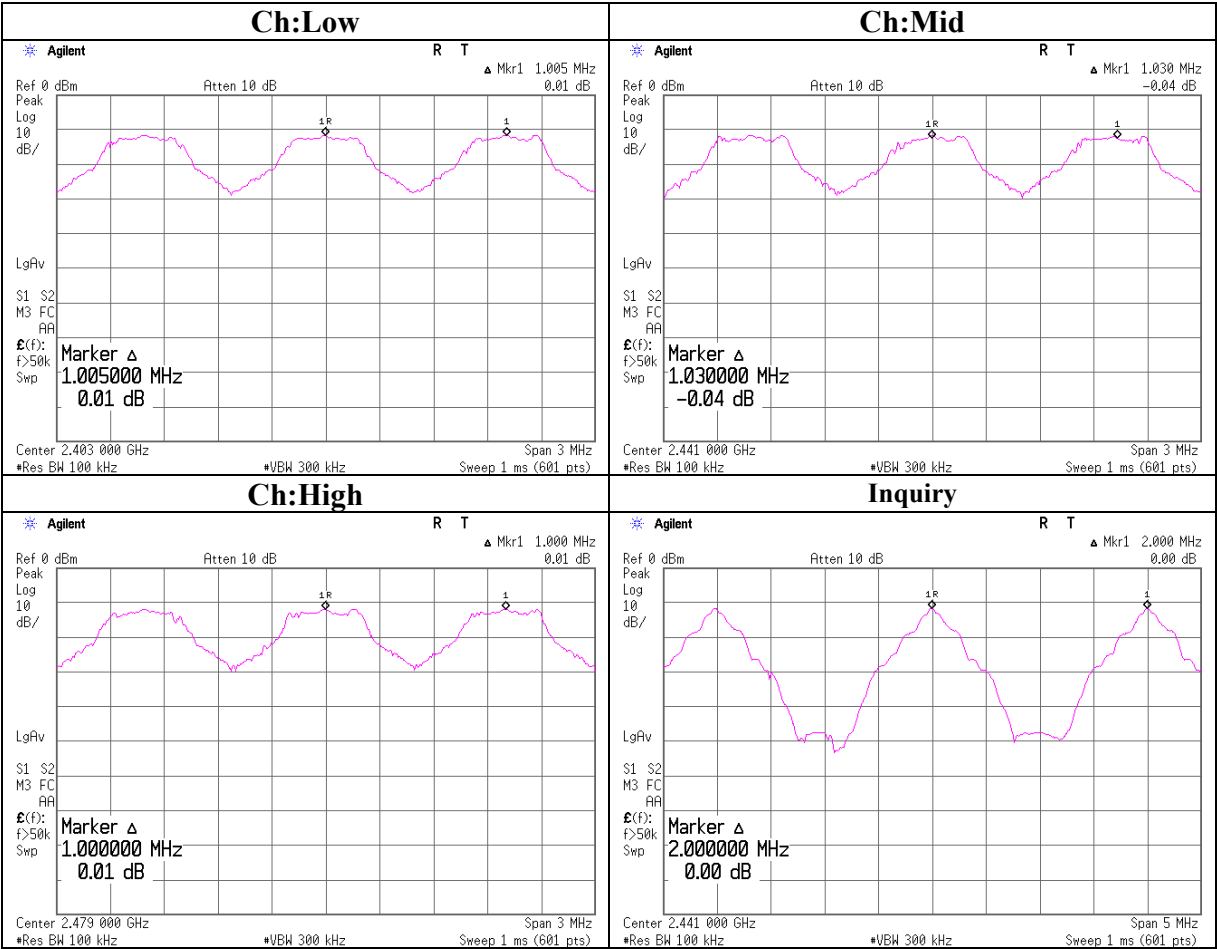
Head Office EMC Lab.

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

Telephone : +81 596 24 8116

Facsimile : +81 596 24 8124

Carrier Frequency Separation

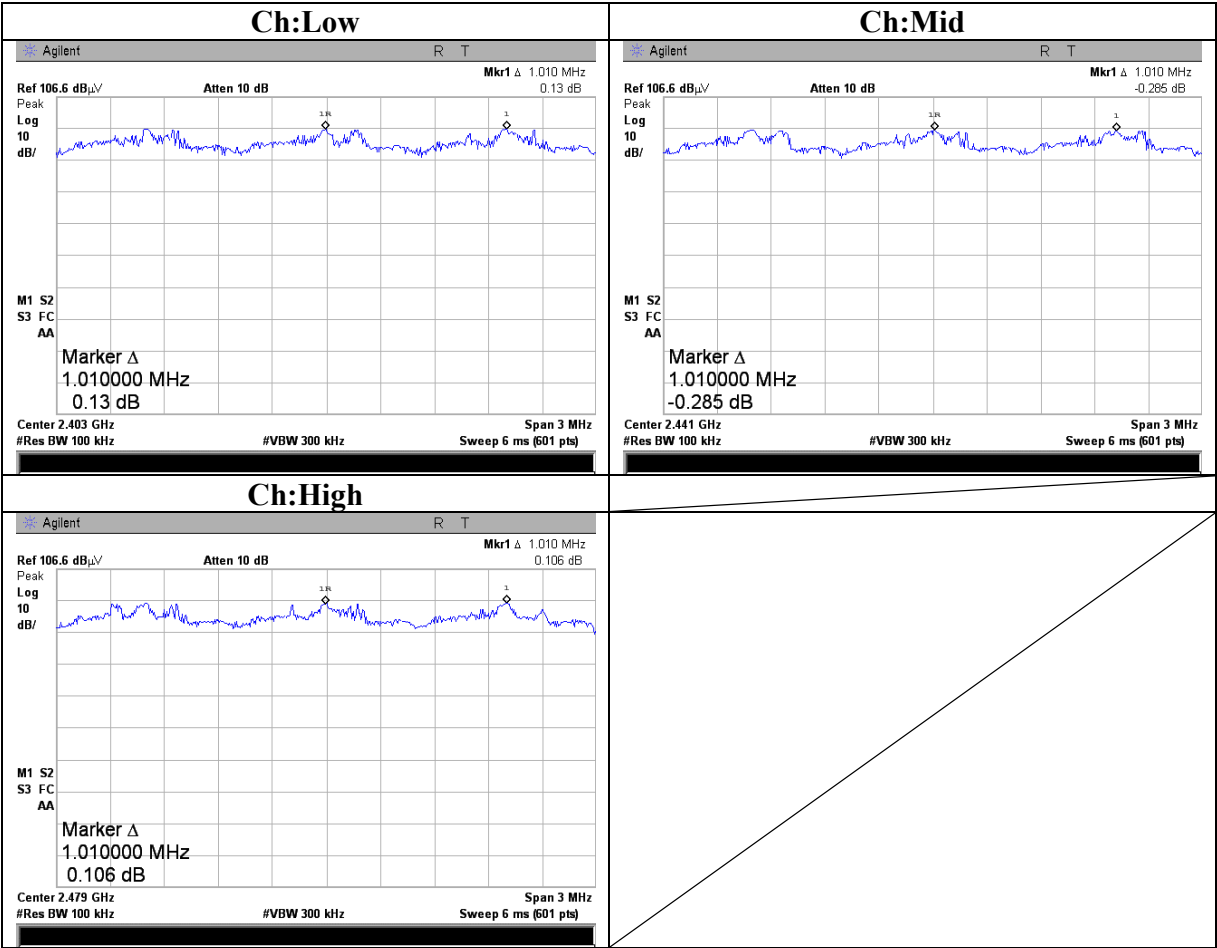


Carrier Frequency Separation (EDR)

Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 shielded room	
Model	CECHH01	Regulation	FCC15.247(a)(1) / RSS-210 A8.1(b)
S/N	1200169	Test Distance	-
Power	AC 120V / 60Hz	Date	11/15/2007
Mode	Bluetooth Tx Hopping On	Temperature	25 deg.C.
	Ant 2, 3DH5	Humidity	51 %
		Engineer	Takumi Shimada

Ch	Freq. [MHz]	Channel separation [MHz]	Limit
Low	2402.0	1.010	0.847 [MHz] (two-thirds of 20dB Bandwidth (1.270 [MHz])) or 25[kHz] (whichever is greater)
Mid	2441.0	1.010	0.843 [MHz] (two-thirds of 20dB Bandwidth (1.265 [MHz])) or 25[kHz] (whichever is greater)
High	2480.0	1.010	0.843 [MHz] (two-thirds of 20dB Bandwidth (1.265 [MHz])) or 25[kHz] (whichever is greater)

Carrier Frequency Separation (EDR)

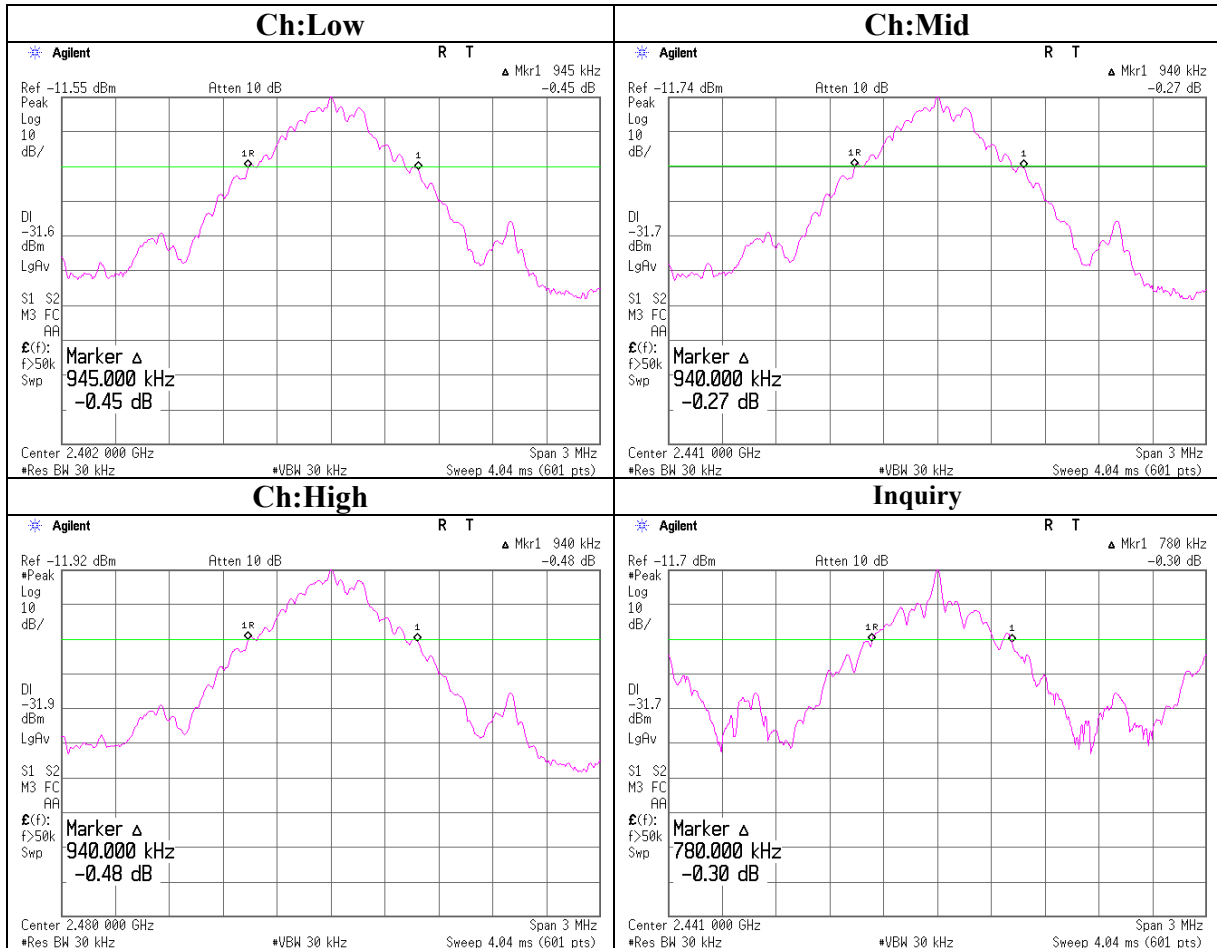


20dB Bandwidth

Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 Shielded room	
Model	CECHH01	Regulation	FCC15.247(a)(1) / RSS-210 A8.1(a)
S/N	1200169	Test Distance	-
Power	AC 120V / 60Hz	Date	11/01/2007
Mode	Bluetooth Tx Hopping Off / Inquiry	Temperature	25 deg.C.
	Ant 2 , DH5	Humidity	49 %
		Engineer	Takumi Shimada

Ch	Freq. [MHz]	20dB Bandwidth [MHz]	Limit [MHz]
Low	2402.0	0.945	-
Mid	2441.0	0.940	-
High	2480.0	0.940	-
Inquiry	2441.0	0.780	-

20dB Bandwidth

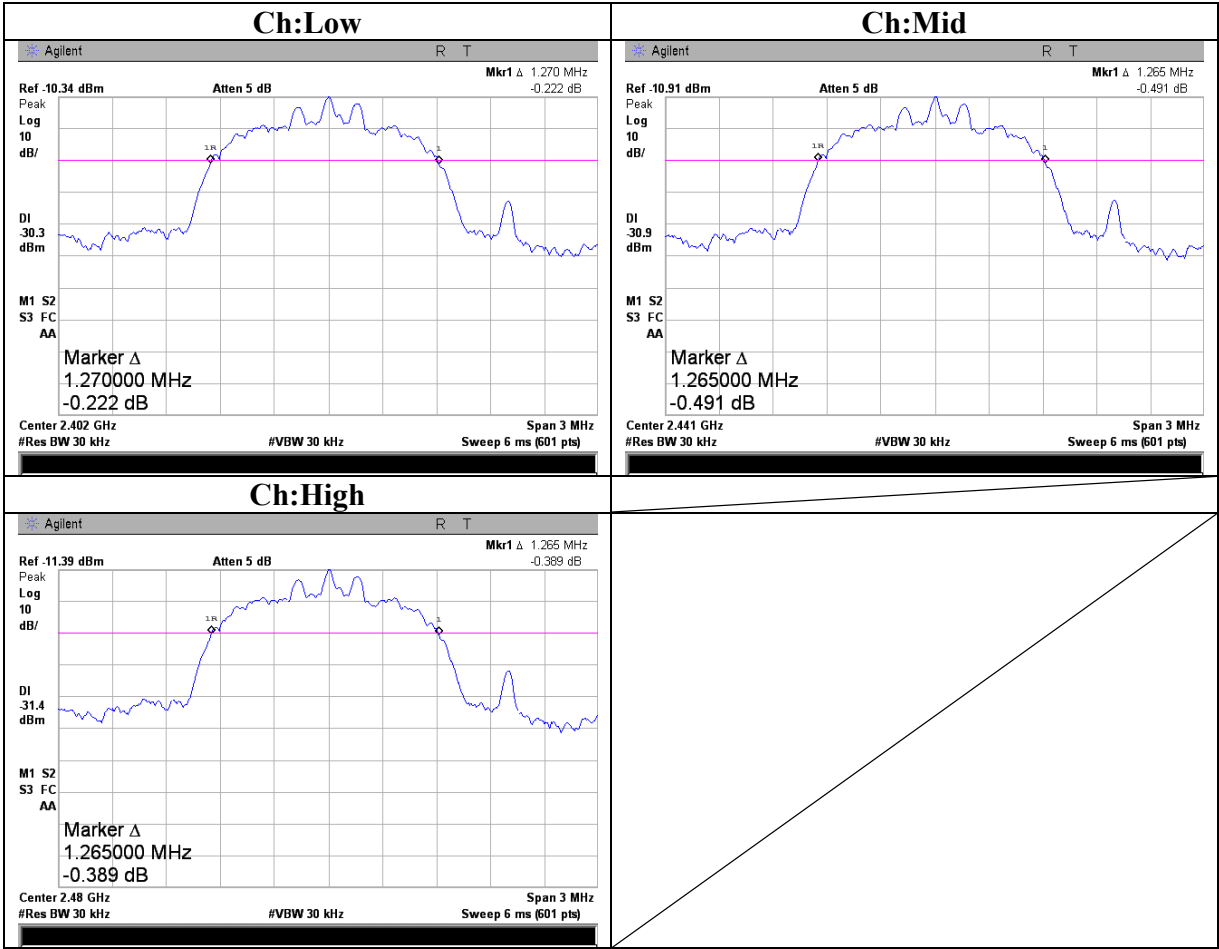


20dB Bandwidth (EDR)

Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 Shielded room	
Model	CECHH01	Regulation	FCC15.247(a)(1) / RSS-210 A8.1(a)
S/N	1200169	Test Distance	-
Power	AC 120V / 60Hz	Date	11/15/2007
Mode	Bluetooth Tx Hopping Off	Temperature	25 deg.C.
	Ant 2 , 3DH5	Humidity	51 %
		Engineer	Takumi Shimada

Ch	Freq. [MHz]	20dB Bandwidth [MHz]	Limit [MHz]
Low	2402.0	1.270	-
Mid	2441.0	1.265	-
High	2480.0	1.265	-

20dB Bandwidth (EDR)



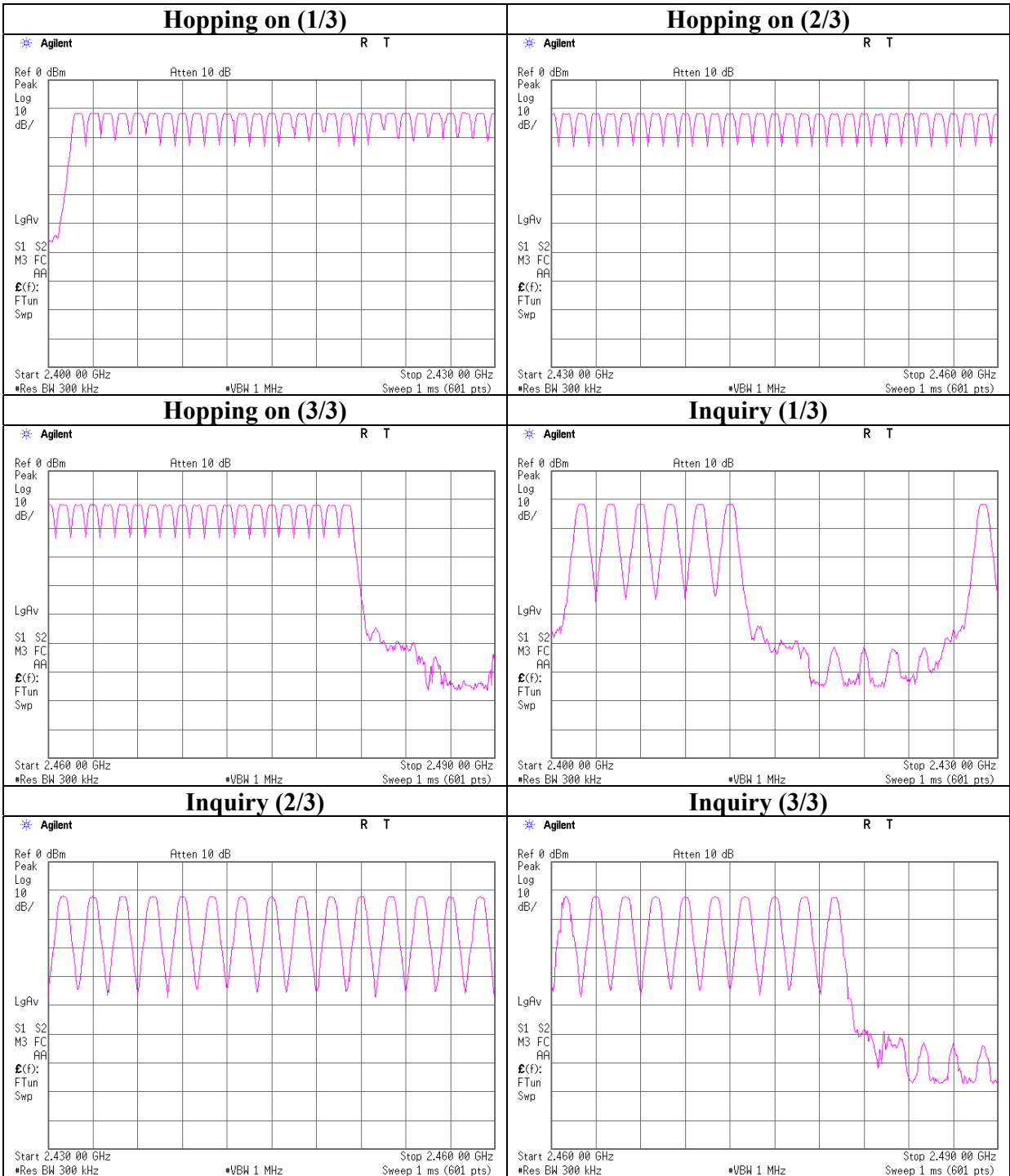
Number of Hopping Frequency

Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 Shielded room	
Model	CECHH01	Regulation	FCC15.247(a)(1)(iii) / RSS-210 A8.1(d)
S/N	1200169	Test Distance	-
Power	AC 120V / 60Hz	Date	11/01/2007
Mode	Bluetooth Tx Hopping On / Inquiry	Temperature	25 deg.C.
	Ant 2 , DH5	Humidity	49 %
		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

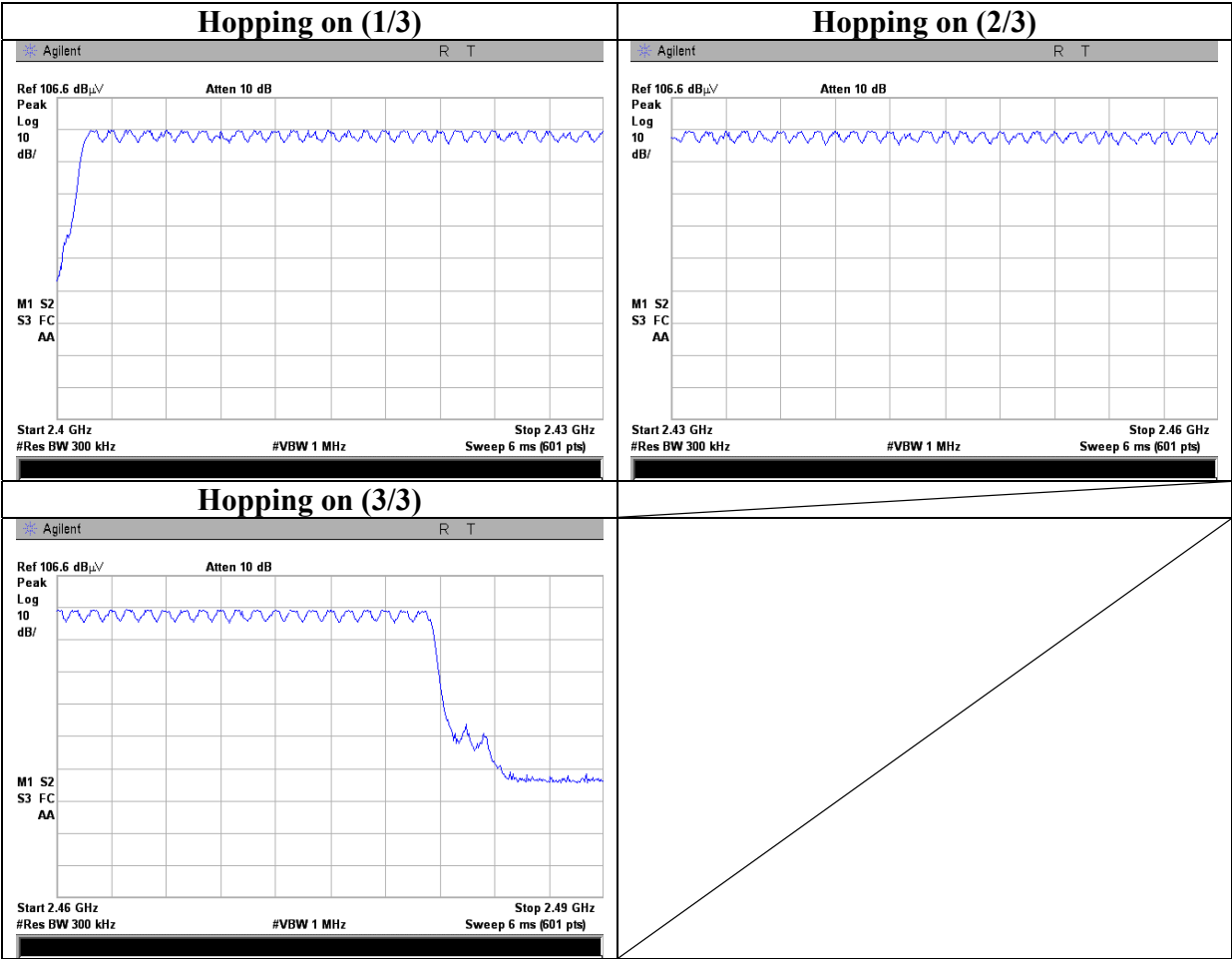


Number of Hopping Frequency (EDR)

Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 Shielded room	
Model	CECHH01	Regulation	FCC15.247(a)(1)(iii) / RSS-210 A8.1(d)
S/N	1200169	Test Distance	-
Power	AC 120V / 60Hz	Date	11/15/2007
Mode	Bluetooth Tx Hopping On	Temperature	25 deg.C.
	Ant 2 , 3DH5	Humidity	51 %
		Engineer	Takumi Shimada

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

Number of Hopping Frequency (EDR)



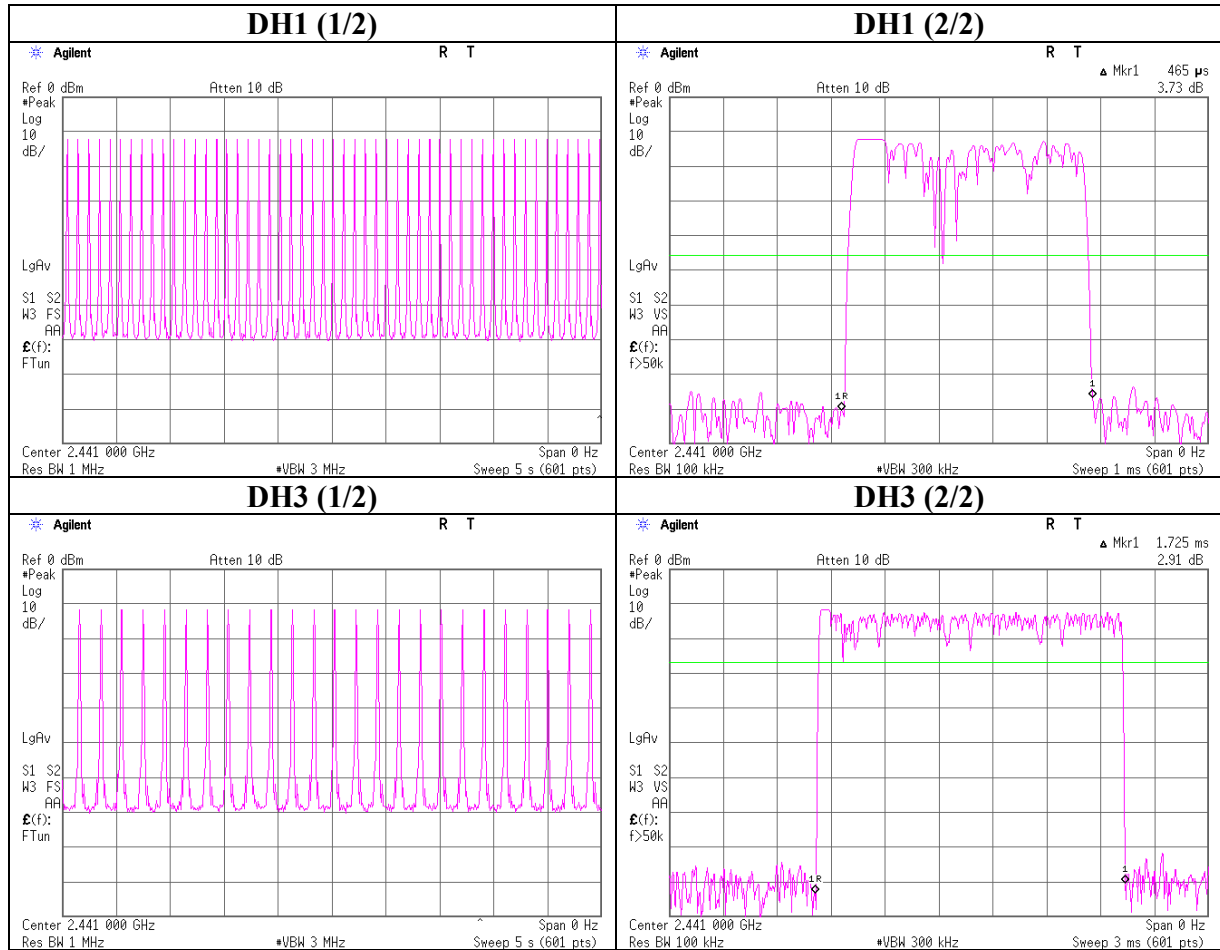
Dwell time

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

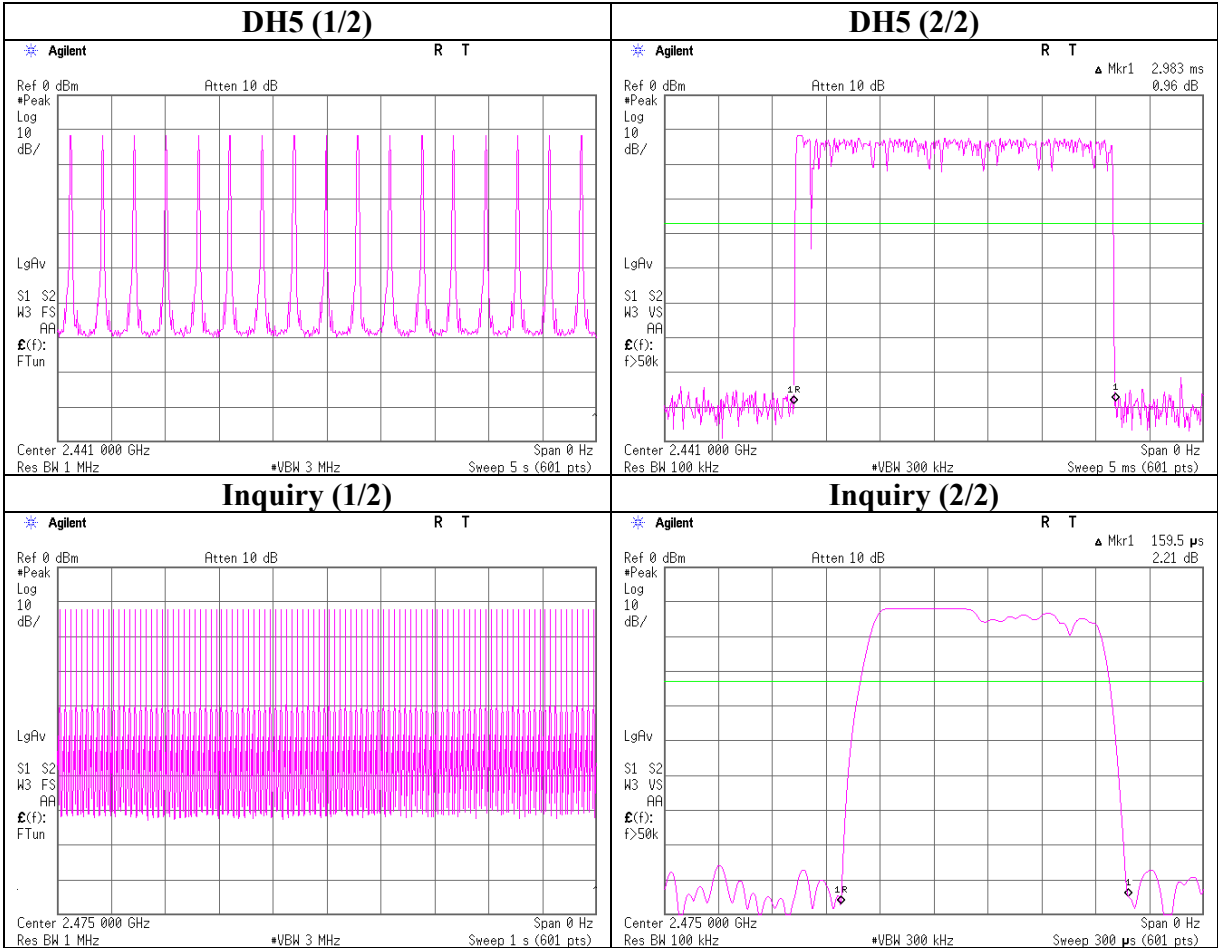
Company	Sony Computer Entertainment Inc.	Regulation	FCC15.247(a)(1)(iii) / RSS-210 A8.1(d)
Equipment	PLAYSTATION®3	Test Distance	-
Model	CECHH01	Date	11/01/2007
S/N	1200169	Temperature	25 deg.C.
Power	AC 120V / 60Hz	Humidity	49 %
Mode	Bluetooth Tx Hopping On / Inquiry	Engineer	Takumi Shimada
	Ant 2		

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	51 times	/	5 sec.	x 31.6 sec. = 323 times	0.465	150	400
DH3	25 times	/	5 sec.	x 31.6 sec. = 158 times	1.725	273	400
DH5	17 times	/	5 sec.	x 31.6 sec. = 108 times	2.983	322	400
Inquiry	101 times	/	1 sec.	x 12.8 sec. = 1293 times	0.160	206	400

Dwell time



Dwell time

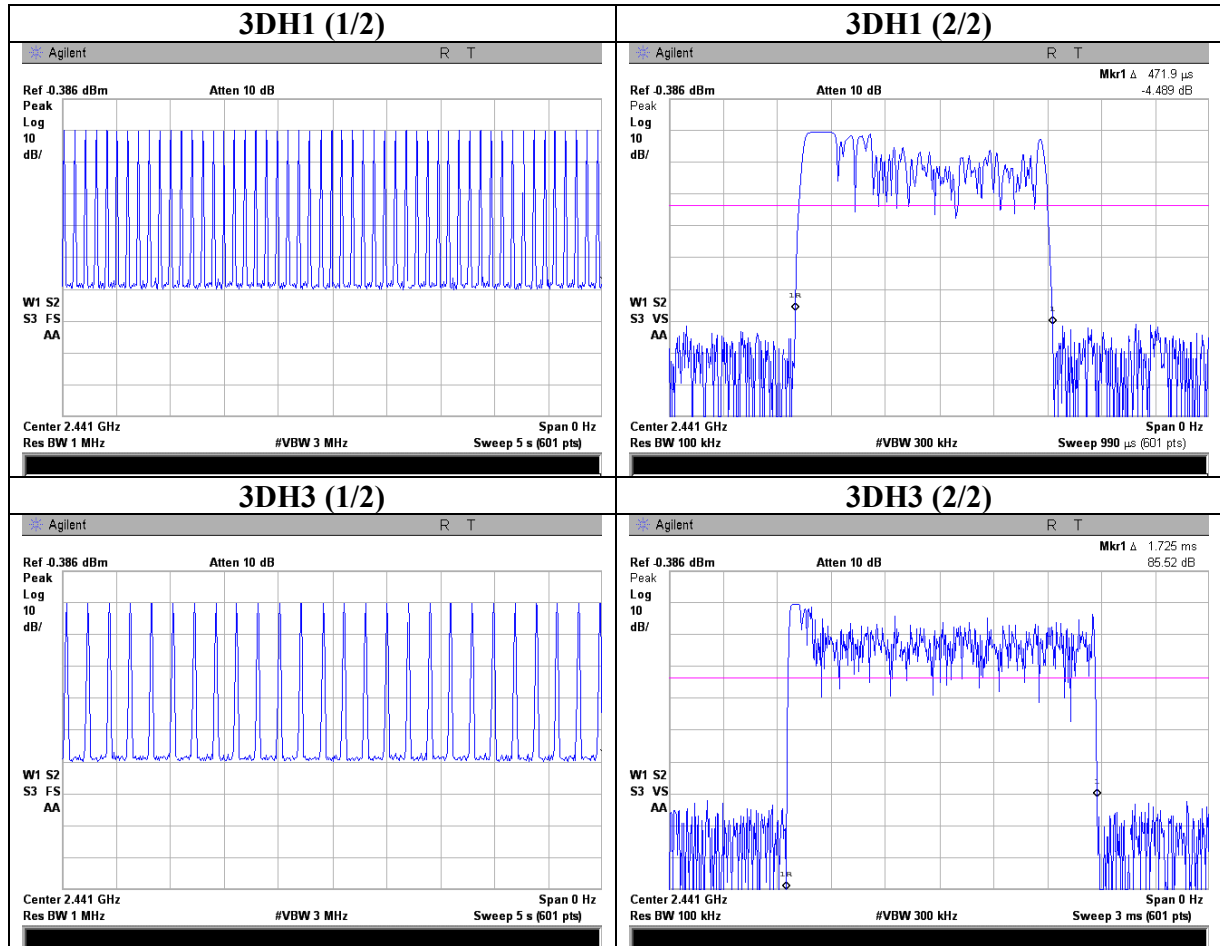


Dwell time (EDR)

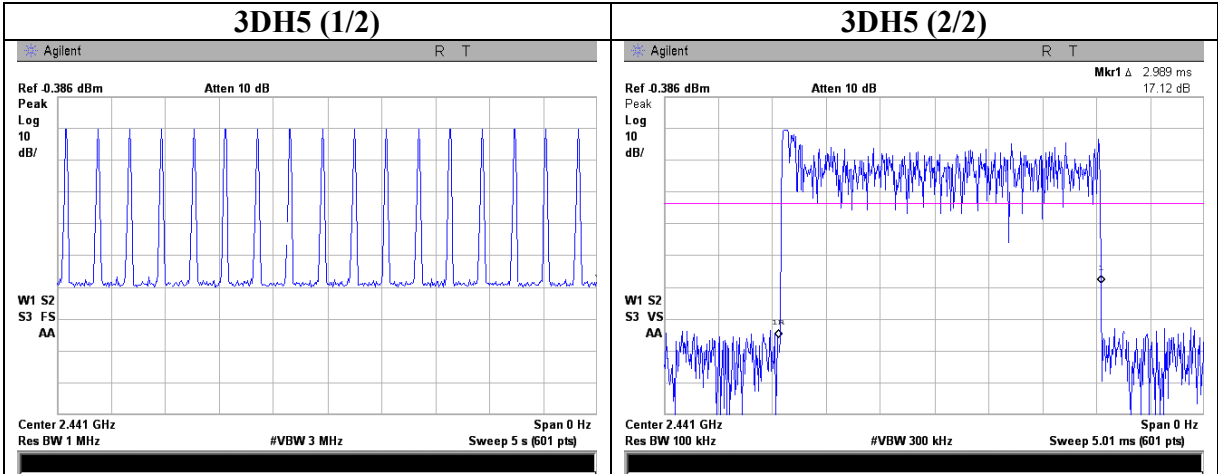
Company	Sony Computer Entertainment Inc.	UL Japan, Inc.	
Equipment	PLAYSTATION®3	Head Office EMC Lab. No.6 Shielded room	
Model	CECHH01	Regulation	FCC15.247(a)(1)(iii) / RSS-210 A8.1(d)
S/N	1200169	Test Distance	-
Power	AC 120V / 60Hz	Date	11/15/2007
Mode	Bluetooth Tx Hopping On	Temperature	25 deg.C.
	Ant 2	Humidity	51 %
		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	51 times	/	5 sec.	x 31.6 sec. = 323 times	0.472	152	400
3DH3	26 times	/	5 sec.	x 31.6 sec. = 165 times	1.725	285	400
3DH5	17 times	/	5 sec.	x 31.6 sec. = 108 times	2.989	323	400

Dwell time (EDR)



Dwell time (EDR)



Maximum Peak Output Power

Company Sony Computer Entertainment Inc.
Equipment PLAYSTATION®3
Model CECHH01
S/N 1200169
Power AC 120V / 60Hz
Mode Bluetooth Tx Hopping Off
Ant 1

UL Japan, Inc.
Head Office EMC Lab. No.6 Shielded room
Regulation FCC15.247(b)(1) / RSS-210 A8.4(2)
Test Distance -
Date 11/01/2007
Temperature 25 deg.C.
Humidity 49 %
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	-10.60	0.60	10.04	0.04	1.01	20.97	125	20.93
Mid	2441.0	-10.66	0.60	10.04	-0.02	1.00	20.97	125	20.99
High	2480.0	-11.12	0.60	10.04	-0.48	0.90	20.97	125	21.45

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	-9.02	0.60	10.04	1.62	1.45	20.97	125	19.35
Mid	2441.0	-9.03	0.60	10.04	1.61	1.45	20.97	125	19.36
High	2480.0	-9.60	0.60	10.04	1.04	1.27	20.97	125	19.93

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	-8.62	0.60	10.04	2.02	1.59	20.97	125	18.95
Mid	2441.0	-8.93	0.60	10.04	1.71	1.48	20.97	125	19.26
High	2480.0	-9.47	0.60	10.04	1.17	1.31	20.97	125	19.80

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 the original test report 28BE0065-HO-02-B, 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

		UL Japan, Inc.	
Company	Sony Computer Entertainment Inc.	Head Office EMC Lab. No.6 Shielded room	
Equipment	PLAYSTATION®3	Regulation	FCC15.247(b)(1) / RSS-210 A8.4(2)
Model	CECHH01	Test Distance	-
S/N	1200169	Date	11/01/2007
Power	AC 120V / 60Hz	Temperature	25 deg.C.
Mode	Bluetooth Tx Hopping Off / Inquiry	Humidity	49 %
	Ant 2	Engineer	Takumi Shimada

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	-10.46	0.60	10.04	0.18	1.04	20.97	125	20.79
Mid	2441.0	-10.58	0.60	10.04	0.06	1.01	20.97	125	20.91
High	2480.0	-10.37	0.60	10.04	0.27	1.06	20.97	125	20.70
Inquiry	2441.0	-10.52	0.60	10.04	0.12	1.03	20.97	125	20.85

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	-9.01	0.60	10.04	1.63	1.46	20.97	125	19.34
Mid	2441.0	-8.74	0.60	10.04	1.90	1.55	20.97	125	19.07
High	2480.0	-9.41	0.60	10.04	1.23	1.33	20.97	125	19.74

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	-8.61	0.60	10.04	2.03	1.60	20.97	125	18.94
Mid	2441.0	-8.72	0.60	10.04	1.92	1.56	20.97	125	19.05
High	2480.0	-9.31	0.60	10.04	1.33	1.36	20.97	125	19.64

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 the original test report 28BE0065-HO-02-B, difference in Maximum Peak Output Power is within +/- 0.5dB.

UL Japan, Inc.

Head Office EMC Lab.

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Radiated Spurious Emission (below 1GHz) **ANT1(AMP) Tx, Ch. Low(DH5)**

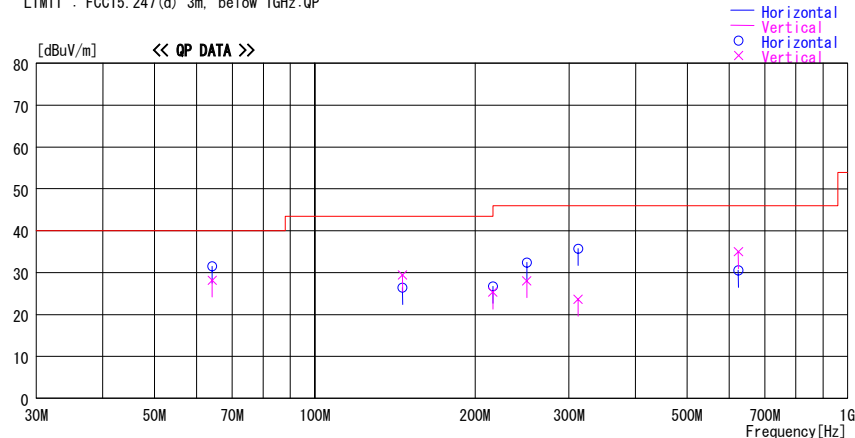
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION(R)3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 23deg. C / 61%
Serial No. : 1200169 Operator : Takumi Shimada

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

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



Frequency	Reading	DET	Antenna Factor	Loss& Gain	Level	Angle	Height	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]	[Deg]	[cm]		[dBuV/m]	[dB]
64.210	47.8	QP	8.1	-24.4	31.5	205	365	Hori.	40.0	8.5
64.210	44.5	QP	8.1	-24.4	28.2	197	100	Vert.	40.0	11.8
146.080	34.9	QP	14.9	-23.4	26.4	320	198	Hori.	43.5	17.1
146.140	38.0	QP	14.9	-23.4	29.5	0	100	Vert.	43.5	14.0
215.989	31.2	QP	16.9	-22.7	25.4	180	100	Vert.	43.5	18.2
216.008	32.6	QP	16.9	-22.7	26.8	157	169	Hori.	46.0	19.2
249.993	33.2	QP	17.2	-22.4	28.0	323	100	Vert.	46.0	18.0
250.005	37.7	QP	17.2	-22.4	32.5	163	140	Hori.	46.0	13.6
312.001	41.5	QP	16.2	-22.0	35.7	322	100	Hori.	46.0	10.3
312.050	29.4	QP	16.2	-22.0	23.6	51	153	Vert.	46.0	22.4
624.100	30.6	QP	20.3	-20.3	30.6	188	190	Hori.	46.0	15.4
624.102	35.0	QP	20.3	-20.3	35.0	182	100	Vert.	46.0	11.0

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)
ANT1(AMP) Tx, Ch. Mid(DH5)

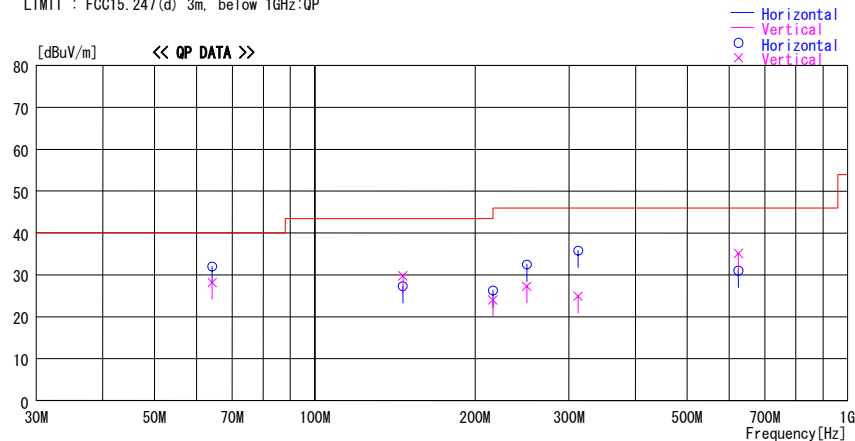
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION (R) 3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 23deg. C / 61%
Serial No. : 1200169 Operator : Takumi Shimada

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

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



Frequency	Reading	DET	Antenna Factor	Loss& Gain	Level	Angle	Height	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]	[Deg]	[cm]		[dBuV/m]	[dB]
64.189	48.3	QP	8.1	-24.4	32.0	212	323	Hori.	40.0	8.0
64.204	44.5	QP	8.1	-24.4	28.2	200	100	Vert.	40.0	11.8
146.278	35.8	QP	14.9	-23.4	27.3	345	189	Hori.	43.5	16.2
146.445	38.3	QP	14.9	-23.4	29.8	0	100	Vert.	43.5	13.7
216.003	32.1	QP	16.9	-22.7	26.3	166	167	Hori.	46.0	19.7
216.004	29.9	QP	16.9	-22.7	24.1	168	100	Vert.	46.0	21.9
250.000	37.7	QP	17.2	-22.4	32.5	158	144	Hori.	46.0	13.5
250.011	32.5	QP	17.2	-22.4	27.3	323	100	Vert.	46.0	18.7
311.996	41.6	QP	16.2	-22.0	35.8	313	100	Hori.	46.0	10.2
312.017	30.7	QP	16.2	-22.0	24.9	63	153	Vert.	46.0	21.1
624.116	31.1	QP	20.3	-20.3	31.1	199	188	Hori.	46.0	14.9
624.105	35.1	QP	20.3	-20.3	35.1	178	100	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)

ANT1(SMK) Tx, Ch. High(DH5)

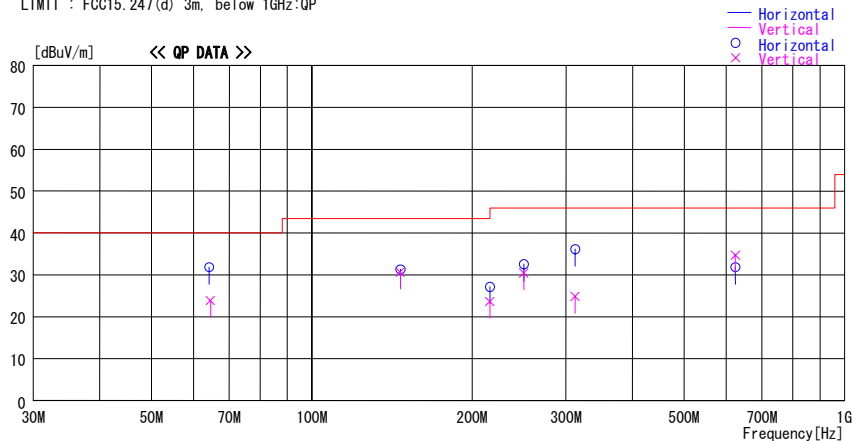
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION (R) 3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 23deg. C / 61%
Serial No. : 1200169 Operator : Takumi Shimada

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

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



Frequency	Reading	DET	Antenna Factor	Loss& Gain	Level	Angle	Height	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]	[Deg]	[cm]		[dBuV/m]	[dB]
64.189	48.1	QP	8.1	-24.4	31.8	218	333	Hori.	40.0	8.2
64.540	40.3	QP	8.0	-24.4	23.9	233	166	Vert.	40.0	16.1
146.663	39.7	QP	15.0	-23.4	31.3	140	130	Hori.	43.5	12.2
146.662	39.1	QP	15.0	-23.4	30.7	138	124	Vert.	43.5	12.8
216.004	32.9	QP	16.9	-22.7	27.1	175	151	Hori.	46.0	18.9
216.006	29.5	QP	16.9	-22.7	23.7	178	100	Vert.	46.0	22.3
250.010	37.8	QP	17.2	-22.4	32.6	162	138	Hori.	46.0	13.4
250.002	35.7	QP	17.2	-22.4	30.5	165	100	Vert.	46.0	15.5
312.000	42.0	QP	16.2	-22.0	36.2	310	100	Hori.	46.0	9.8
311.997	30.7	QP	16.2	-22.0	24.9	70	173	Vert.	46.0	21.1
624.101	31.9	QP	20.3	-20.3	31.9	199	197	Hori.	46.0	14.1
624.088	34.7	QP	20.3	-20.3	34.7	189	100	Vert.	46.0	11.3

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)

ANT1(AMP) Tx, Ch. Low(3DH5)

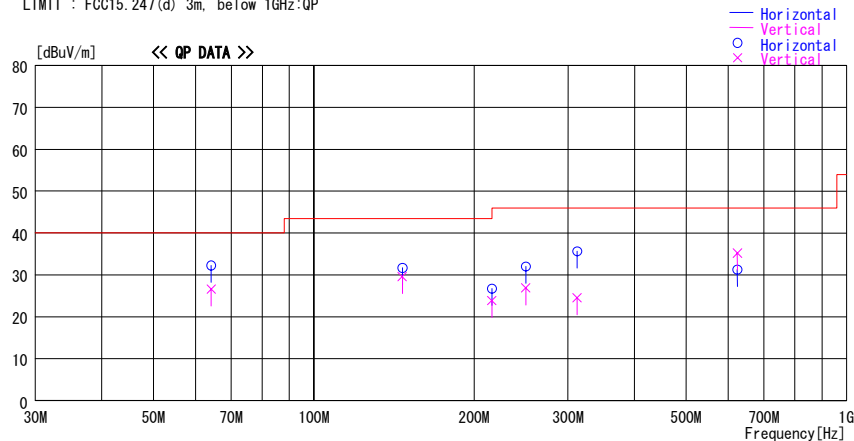
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION (R) 3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 23deg. C / 61%
Serial No. : 1200169 Operator : Takumi Shimada

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

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



Frequency	Reading	DET	Antenna Factor	Loss& Gain	Level	Angle	Height	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]	[Deg]	[cm]		[dBuV/m]	[dB]
64.180	48.6	QP	8.1	-24.4	32.3	220	351	Hori.	40.0	7.7
64.198	42.9	QP	8.1	-24.4	26.6	254	179	Vert.	40.0	13.4
146.655	38.1	QP	14.9	-23.4	29.6	6	110	Vert.	43.5	13.9
146.673	40.1	QP	15.0	-23.4	31.7	144	129	Hori.	43.5	11.8
216.012	29.7	QP	16.9	-22.7	23.9	169	100	Vert.	46.0	22.1
216.002	32.5	QP	16.9	-22.7	26.7	177	143	Hori.	46.0	19.3
250.011	37.2	QP	17.2	-22.4	32.0	167	143	Hori.	46.0	14.0
250.018	32.1	QP	17.2	-22.4	26.9	326	100	Vert.	46.0	19.1
312.013	41.5	QP	16.2	-22.0	35.7	318	100	Hori.	46.0	10.3
311.989	30.3	QP	16.2	-22.0	24.5	71	173	Vert.	46.0	21.5
624.086	31.3	QP	20.3	-20.3	31.3	201	195	Hori.	46.0	14.8
624.102	35.2	QP	20.3	-20.3	35.2	180	100	Vert.	46.0	10.8

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)
ANT1(AMP) Tx, Ch. Mid(3DH5)

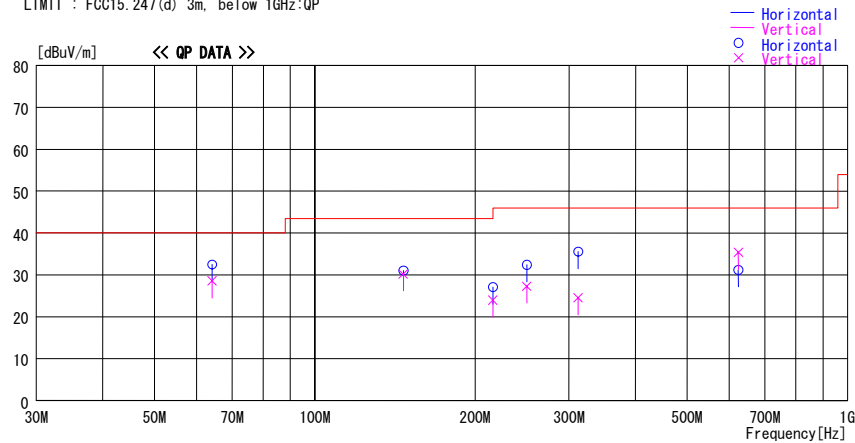
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION (R) 3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 23deg. C / 61%
Serial No. : 1200169 Operator : Takumi Shimada

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

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



Frequency	Reading	DET	Antenna Factor	Loss & Gain	Level	Angle	Height	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]	[Deg]	[cm]		[dBuV/m]	[dB]
64.189	44.8	QP	8.1	-24.4	28.5	209	100	Vert.	40.0	11.5
64.192	48.8	QP	8.1	-24.4	32.5	230	356	Hori.	40.0	7.5
146.674	38.6	QP	15.0	-23.4	30.2	8	100	Vert.	43.5	13.3
146.676	39.5	QP	15.0	-23.4	31.1	148	125	Hori.	43.5	12.4
216.002	32.9	QP	16.9	-22.7	27.1	169	152	Hori.	46.0	18.9
216.014	29.8	QP	16.9	-22.7	24.0	170	100	Vert.	46.0	22.0
250.002	37.6	QP	17.2	-22.4	32.4	139	156	Hori.	46.0	13.6
250.002	32.5	QP	17.2	-22.4	27.3	334	100	Vert.	46.0	18.7
311.997	41.3	QP	16.2	-22.0	35.5	314	100	Hori.	46.0	10.5
312.025	30.3	QP	16.2	-22.0	24.5	72	155	Vert.	46.0	21.5
624.100	31.2	QP	20.3	-20.3	31.2	198	186	Hori.	46.0	14.8
624.102	35.4	QP	20.3	-20.3	35.4	177	100	Vert.	46.0	10.6

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)
ANT1(AMP) Tx, Ch. High(3DH5)

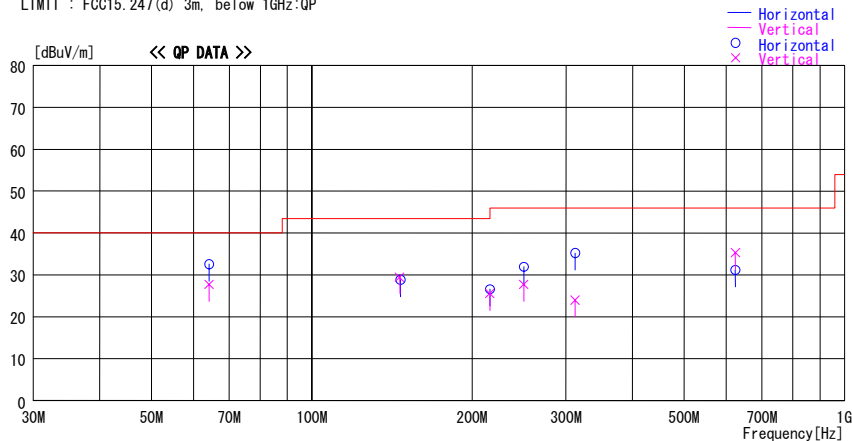
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION (R) 3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 23deg. C / 61%
Serial No. : 1200169 Operator : Takumi Shimada

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

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



Frequency	Reading	DET	Antenna Factor	Loss Gain	Level	Angle	Height	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]	[Deg]	[cm]		[dBuV/m]	[dB]
64.191	44.0	QP	8.1	-24.4	27.7	210	100	Vert.	40.0	12.3
64.191	48.8	QP	8.1	-24.4	32.5	210	319	Hori.	40.0	7.5
146.234	38.0	QP	14.9	-23.4	29.5	6	106	Vert.	43.5	14.0
146.661	37.2	QP	15.0	-23.4	28.8	181	133	Hori.	43.5	14.7
216.012	32.4	QP	16.9	-22.7	26.6	174	157	Hori.	46.0	19.4
216.014	31.4	QP	16.9	-22.7	25.6	173	100	Vert.	46.0	20.5
250.001	37.2	QP	17.2	-22.4	32.0	170	134	Hori.	46.0	14.0
249.995	33.0	QP	17.2	-22.4	27.8	326	100	Vert.	46.0	18.3
312.008	41.0	QP	16.2	-22.0	35.2	314	100	Hori.	46.0	10.8
312.008	29.8	QP	16.2	-22.0	24.0	72	187	Vert.	46.0	22.0
624.109	31.2	QP	20.3	-20.3	31.2	199	200	Hori.	46.0	14.8
624.099	35.3	QP	20.3	-20.3	35.3	186	100	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)

ANT1(AMP) Rx, Ch. Mid

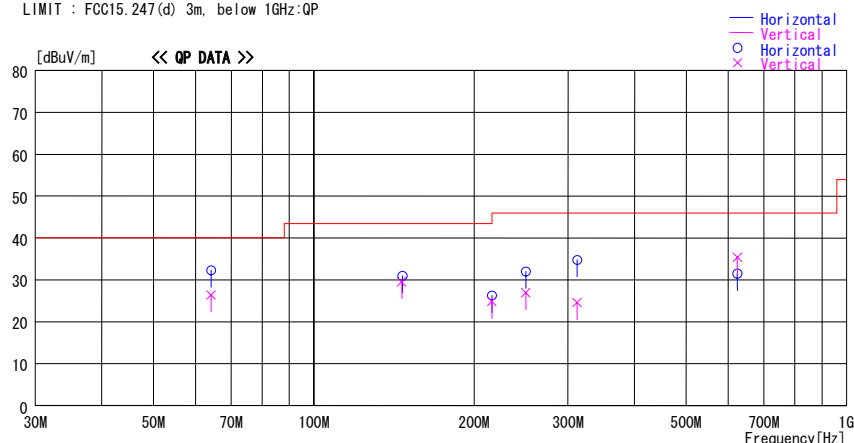
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION (R) 3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 23deg. C / 61%
Serial No. : 1200169 Operator : Takumi Shimada

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

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



Frequency	Reading	DET	Antenna Factor	Loss & Gain	Level	Angle	Height	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]	[Deg]	[cm]		[dBuV/m]	[dB]
64.208	48.6	QP	8.1	-24.4	32.3	213	353	Hori.	40.0	7.7
64.192	42.7	QP	8.1	-24.4	26.4	303	204	Vert.	40.0	13.6
146.648	39.5	QP	14.9	-23.4	31.0	152	134	Hori.	43.5	12.6
146.252	38.1	QP	14.9	-23.4	29.6	7	100	Vert.	43.5	13.9
215.993	32.1	QP	16.9	-22.7	26.3	175	152	Hori.	43.5	17.2
215.994	30.6	QP	16.9	-22.7	24.8	171	100	Vert.	43.5	18.7
250.016	37.2	QP	17.2	-22.4	32.0	165	141	Hori.	46.0	14.0
250.015	32.2	QP	17.2	-22.4	27.0	316	100	Vert.	46.0	19.0
312.009	30.4	QP	16.2	-22.0	24.6	62	163	Vert.	46.0	21.4
312.006	40.5	QP	16.2	-22.0	34.7	308	100	Hori.	46.0	11.3
624.108	31.5	QP	20.3	-20.3	31.5	201	189	Hori.	46.0	14.5
624.101	35.4	QP	20.3	-20.3	35.4	181	100	Vert.	46.0	10.6

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)

ANT2 Tx, Ch. Mid(DH5)

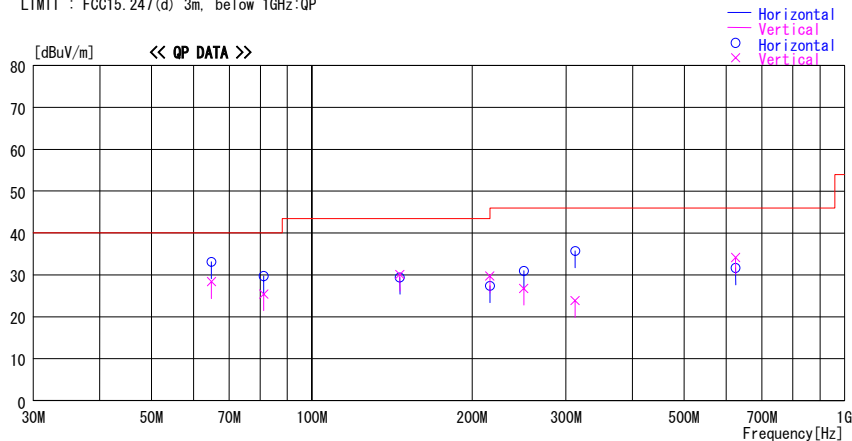
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION(R)3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 22deg. C / 51%
Serial No. : 1200169 Operator : Shinya Watanabe

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

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



Frequency	Reading	DET	Antenna Factor	Loss& Gain	Level	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]		[dBuV/m]	[dB]
64.775	49.6	QP	8.0	-24.4	33.2	Hori.	40.0	6.8
64.775	44.8	QP	8.0	-24.4	28.4	Vert.	40.0	11.6
81.220	46.7	QP	7.2	-24.2	29.7	Hori.	40.0	10.3
81.220	42.5	QP	7.2	-24.2	25.5	Vert.	40.0	14.6
146.340	37.9	QP	14.9	-23.4	29.4	Hori.	43.5	14.1
146.340	38.7	QP	14.9	-23.4	30.2	Vert.	43.5	13.4
216.001	33.2	QP	16.9	-22.7	27.4	Hori.	46.0	18.6
216.001	35.5	QP	16.9	-22.7	29.7	Vert.	46.0	16.3
250.000	36.2	QP	17.2	-22.4	31.0	Hori.	46.0	15.0
250.000	32.0	QP	17.2	-22.4	26.8	Vert.	46.0	19.2
312.000	41.5	QP	16.2	-22.0	35.7	Hori.	46.0	10.3
312.000	29.7	QP	16.2	-22.0	23.9	Vert.	46.0	22.1
625.006	31.7	QP	20.3	-20.3	31.7	Hori.	46.0	14.3
625.006	34.2	QP	20.3	-20.3	34.2	Vert.	46.0	11.8

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)

ANT2 Tx, Ch.High(DH5)

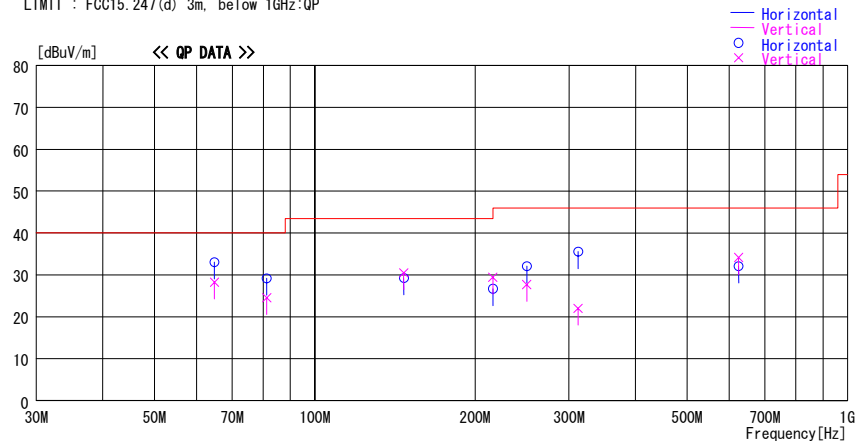
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION(R)3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 22deg. C / 51%
Serial No. : 1200169 Operator : Shinya Watanabe

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

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



Frequency	Reading	DET	Antenna Factor	Loss& Gain	Level	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]		[dBuV/m]	[dB]
64.780	49.5	QP	8.0	-24.4	33.1	Hori.	40.0	6.9
64.780	44.7	QP	8.0	-24.4	28.3	Vert.	40.0	11.7
81.220	46.2	QP	7.2	-24.2	29.2	Hori.	40.0	10.8
81.220	41.6	QP	7.2	-24.2	24.6	Vert.	40.0	15.4
146.900	37.7	QP	15.0	-23.4	29.3	Hori.	43.5	14.2
146.900	39.0	QP	15.0	-23.4	30.6	Vert.	43.5	13.0
216.001	32.5	QP	16.9	-22.7	26.7	Hori.	46.0	19.3
216.001	35.3	QP	16.9	-22.7	29.5	Vert.	46.0	16.6
250.000	37.3	QP	17.2	-22.4	32.1	Hori.	46.0	13.9
250.000	32.9	QP	17.2	-22.4	27.7	Vert.	46.0	18.3
312.000	41.4	QP	16.2	-22.0	35.6	Hori.	46.0	10.5
312.000	27.9	QP	16.2	-22.0	22.1	Vert.	46.0	24.0
625.006	32.1	QP	20.3	-20.3	32.1	Hori.	46.0	13.9
625.006	34.1	QP	20.3	-20.3	34.1	Vert.	46.0	11.9

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)

ANT2 Tx, Ch.Low(3DH5)

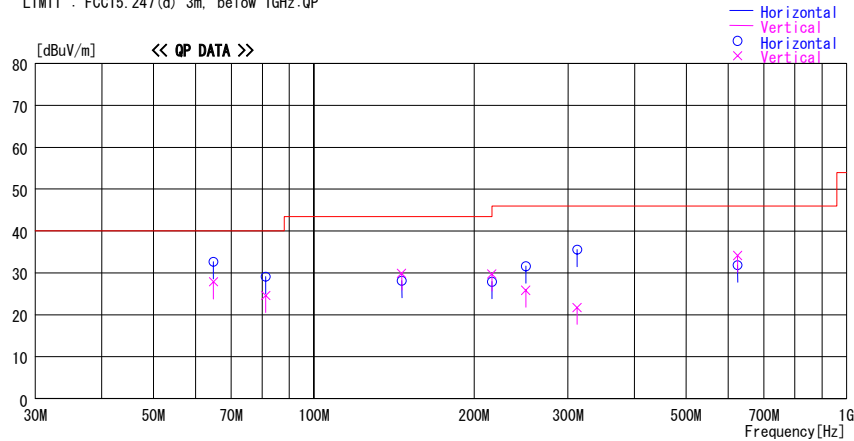
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION(R)3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 22deg. C / 51%
Serial No. : 1200169 Operator : Shinya Watanabe

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

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



Frequency	Reading	DET	Antenna Factor	Loss& Gain	Level	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]		[dBuV/m]	[dB]
64.770	49.0	QP	8.0	-24.4	32.6	Hori.	40.0	7.4
64.770	44.2	QP	8.0	-24.4	27.8	Vert.	40.0	12.2
81.220	46.1	QP	7.2	-24.2	29.1	Hori.	40.0	10.9
81.220	41.6	QP	7.2	-24.2	24.6	Vert.	40.0	15.4
146.290	36.7	QP	14.9	-23.4	28.2	Hori.	43.5	15.3
146.290	38.4	QP	14.9	-23.4	29.9	Vert.	43.5	13.6
216.001	33.7	QP	16.9	-22.7	27.9	Hori.	46.0	18.1
216.001	35.5	QP	16.9	-22.7	29.7	Vert.	46.0	16.3
250.000	36.8	QP	17.2	-22.4	31.6	Hori.	46.0	14.4
250.000	31.0	QP	17.2	-22.4	25.8	Vert.	46.0	20.2
312.000	41.3	QP	16.2	-22.0	35.5	Hori.	46.0	10.5
312.000	27.5	QP	16.2	-22.0	21.7	Vert.	46.0	24.3
625.006	31.8	QP	20.3	-20.3	31.8	Hori.	46.0	14.2
625.006	34.2	QP	20.3	-20.3	34.2	Vert.	46.0	11.8

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)

ANT2 Tx, Ch.Mid(3DH5)

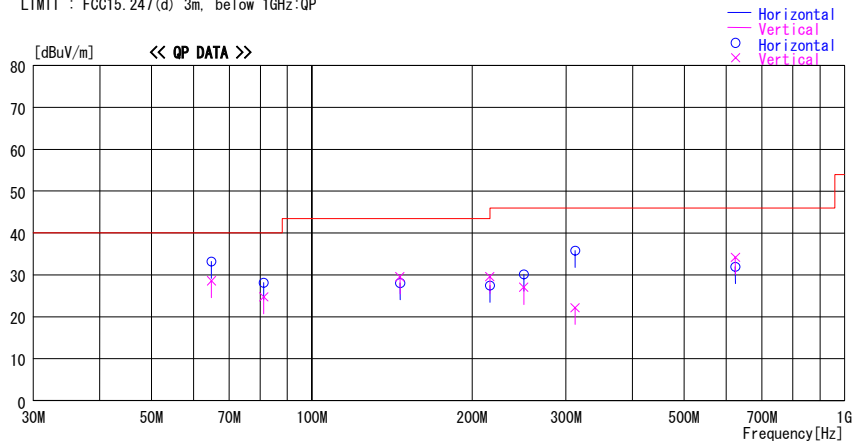
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION(R)3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 22deg. C / 51%
Serial No. : 1200169 Operator : Shinya Watanabe

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

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



Frequency	Reading	DET	Antenna Factor	Loss& Gain	Level	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]		[dBuV/m]	[dB]
64.790	49.7	QP	8.0	-24.4	33.3	Hori.	40.0	6.7
64.790	45.0	QP	8.0	-24.4	28.6	Vert.	40.0	11.4
81.220	45.1	QP	7.2	-24.2	28.1	Hori.	40.0	11.9
81.220	41.8	QP	7.2	-24.2	24.8	Vert.	40.0	15.2
146.400	36.6	QP	14.9	-23.4	28.1	Hori.	43.5	15.5
146.400	38.0	QP	14.9	-23.4	29.5	Vert.	43.5	14.0
216.001	33.3	QP	16.9	-22.7	27.5	Hori.	46.0	18.5
216.001	35.4	QP	16.9	-22.7	29.6	Vert.	46.0	16.4
250.002	35.4	QP	17.2	-22.4	30.2	Hori.	46.0	15.8
250.002	32.2	QP	17.2	-22.4	27.0	Vert.	46.0	19.0
312.000	41.6	QP	16.2	-22.0	35.8	Hori.	46.0	10.2
312.000	28.0	QP	16.2	-22.0	22.2	Vert.	46.0	23.8
624.006	31.9	QP	20.3	-20.3	31.9	Hori.	46.0	14.1
624.006	34.2	QP	20.3	-20.3	34.2	Vert.	46.0	11.8

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)
ANT2 Rx, Ch. Mid

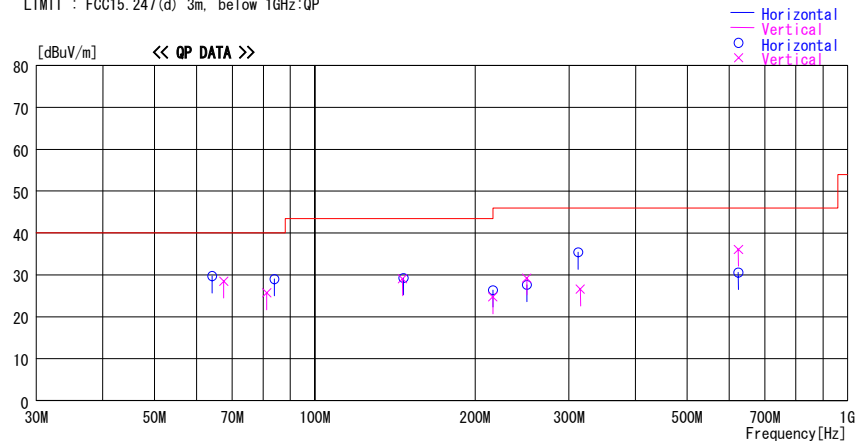
DATA OF RADIATED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.4 Semi Anechoic Chamber
Date : 2007/11/06

Company : Sony Computer Entertainment Inc. Report No. : 28CE0251-HO-01
Kind of EUT : PLAYSTATION (R) 3 Power : AC 120V / 60Hz
Model No. : CECHH01 Temp./Humi. : 23deg. C / 61%
Serial No. : 1200169 Operator : Takumi Shimada

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

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



Frequency	Reading	DET	Antenna Factor	Loss& Gain	Level	Angle	Height	Polar.	Limit	Margin
[MHz]	[dBuV]		[dB/m]	[dB]	[dBuV/m]	[Deg]	[cm]		[dBuV/m]	[dB]
67.492	45.3	QP	7.6	-24.4	28.5	169	100	Vert.	40.0	11.5
64.192	46.1	QP	8.1	-24.4	29.8	0	335	Hori.	40.0	10.2
81.224	42.7	QP	7.2	-24.2	25.7	135	117	Vert.	40.0	14.3
84.027	45.4	QP	7.7	-24.1	29.0	234	223	Hori.	40.0	11.0
146.661	37.7	QP	15.0	-23.4	29.3	0	214	Hori.	43.5	14.3
146.180	37.6	QP	14.9	-23.4	29.1	359	100	Vert.	43.5	14.4
216.013	32.1	QP	16.9	-22.7	26.3	152	129	Hori.	46.0	19.7
215.988	30.6	QP	16.9	-22.7	24.8	167	100	Vert.	43.5	18.7
250.002	32.8	QP	17.2	-22.4	27.6	190	306	Hori.	46.0	18.4
249.998	34.4	QP	17.2	-22.4	29.2	335	100	Vert.	46.0	16.8
315.389	32.3	QP	16.3	-22.0	26.6	336	267	Vert.	46.0	19.4
311.990	41.2	QP	16.2	-22.0	35.4	319	100	Hori.	46.0	10.6
624.111	36.1	QP	20.3	-20.3	36.1	177	100	Vert.	46.0	9.9
624.104	30.5	QP	20.3	-20.3	30.5	204	219	Hori.	46.0	15.5

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 (above 1GHz)

ANT1(SMK) Tx, Ch. Low(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
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	1943.06	61.8	63.4	25.9	32.3	2.2	0.0	57.6	59.2	73.9	16.3	14.7
2	2390.00	48.5	46.4	27.0	32.1	2.5	0.0	45.9	43.8	73.9	28.0	30.1
3**	2400.00	73.8	69.8	27.0	32.1	2.5	0.0	71.2	67.2	73.9	-	-
4	3191.14	52.5	54.4	28.3	31.8	3.0	0.0	52.0	53.9	73.9	21.9	20.0
5	4804.00	44.1	44.7	30.8	31.2	3.4	0.9	48.0	48.6	73.9	25.9	25.3
6	7206.00	41.1	42.1	35.7	32.5	4.2	0.7	49.2	50.2	73.9	24.7	23.7
7	9608.00	42.3	41.7	38.2	32.8	5.3	0.5	53.5	52.9	73.9	20.4	21.0
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	43.8	43.3	38.7	32.2	8.1	0.0	48.9	48.4	73.9	25.0	25.5

** Reference data

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	1943.06	32.3	32.5	25.9	32.3	2.2	0.0	28.1	28.3	53.9	25.8	25.6
2	2390.00	35.8	32.9	27.0	32.1	2.5	0.0	33.2	30.3	53.9	20.7	23.6
3**	2400.00	62.1	59.4	27.0	32.1	2.5	0.0	59.5	56.8	53.9	-	-
4	3191.14	33.5	33.5	28.3	31.8	3.0	0.0	33.0	33.0	53.9	20.9	20.9
5	4804.00	32.2	33.6	30.8	31.2	3.4	0.9	36.1	37.5	53.9	17.8	16.4
6	7206.00	29.6	29.7	35.7	32.5	4.2	0.7	37.7	37.8	53.9	16.2	16.1
7	9608.00	30.5	30.1	38.2	32.8	5.3	0.5	41.7	41.3	53.9	12.2	12.6
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	NS	NS	-	-	-	-	-	-	53.9	-	-
11	19216.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	21618.00	NS	NS	-	-	-	-	-	-	53.9	-	-
13	24020.00	31.6	31.6	38.7	32.2	8.1	0.0	36.7	36.7	53.9	17.2	17.2

** Reference data

20dBc (Fundamental 2402.0 MHz) (RBW: 100kHz, VBW: 300kHz)												
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 20dBc [dBuV/m]	MARGIN [dB]	
		HOR	VER					HOR	VER		HOR	VER
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
0	2402.00	98.8	94.8	27.0	32.1	2.5	0.0	96.2	92.2	-	-	-
3	2400.00	51.4	52.4	27.0	32.1	2.5	0.0	48.8	49.8	Funda-20dB	27.4	22.4

Test Distance 1.0m : Distance Factor(Dfac) = 20log(3/1.0) = 9.54 dB

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

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

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

*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.

*NS : Non Signal

UL Japan, Inc.

Head Office EMC Lab.

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Radiated Spurious Emission (above 1GHz)

ANT1(SMK) Tx, Ch. Mid(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 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 : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
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	1992.53	57.0	56.9	25.9	32.2	2.2	0.0	52.9	52.8	73.9	21.0	21.1
2	3196.49	53.2	52.8	28.3	31.8	3.0	0.0	52.7	52.3	73.9	21.2	21.6
3	4882.00	44.0	42.7	31.0	31.2	3.4	1.0	48.2	46.9	73.9	25.7	27.0
4	6383.07	44.5	48.2	33.5	31.5	3.9	0.8	51.2	54.9	73.9	22.7	19.0
5	7323.00	42.4	42.8	35.9	32.5	4.3	0.7	50.8	51.2	73.9	23.1	22.7
6	9764.00	42.7	42.7	38.3	32.9	5.4	0.5	54.0	54.0	73.9	19.9	19.9
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12205.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	14646.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	17087.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	19528.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	21969.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	24410.00	43.1	42.0	38.8	32.2	8.2	0.0	48.4	47.3	73.9	25.5	26.6

** Reference data

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

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	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	1992.53	35.7	36.1	25.9	32.2	2.2	0.0	31.6	32.0	53.9	22.3	21.9
2	3196.49	33.4	33.0	28.3	31.8	3.0	0.0	32.9	32.5	53.9	21.0	21.4
3	4882.00	30.9	32.2	31.0	31.2	3.4	1.0	35.1	36.4	53.9	18.8	17.5
4	6383.07	30.6	31.0	33.5	31.5	3.9	0.8	37.3	37.7	53.9	16.6	16.2
5	7323.00	30.8	30.9	35.9	32.5	4.3	0.7	39.2	39.3	53.9	14.7	14.6
6	9764.00	30.6	30.9	38.3	32.9	5.4	0.5	41.9	42.2	53.9	12.0	11.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12205.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	14646.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	17087.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	19528.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	21969.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	24410.00	30.3	30.3	38.8	32.2	8.2	0.0	35.6	35.6	53.9	18.3	18.3

** Reference data

Test Distance 1.0m : Distance Factor(Dfac) = 20log(3/1.0) = 9.54 dB

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

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

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

*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.

*NS : Non Signal

UL Japan, Inc.

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Radiated Spurious Emission (above 1GHz)

ANT1(SMK) 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 : CECHH01
S/N : 1200169
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 : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
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]						[dB]				
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1945.93	61.1	60.7	25.9	32.3	2.2	0.0	56.9	56.5	73.9	17.0	17.4
2	1996.21	54.4	57.9	25.9	32.2	2.2	0.0	50.3	53.8	73.9	23.6	20.1
3	2483.50	60.1	52.3	27.2	32.1	2.6	0.0	57.8	50.0	73.9	16.1	23.9
4	3185.10	53.1	53.7	28.2	31.8	3.0	0.0	52.5	53.1	73.9	21.4	20.8
5	4960.00	42.7	43.5	31.2	31.2	3.4	1.0	47.1	47.9	73.9	26.8	26.0
6	6376.40	44.4	45.7	33.5	31.5	3.9	0.8	51.1	52.4	73.9	22.8	21.5
7	7440.00	44.8	41.3	36.1	32.6	4.3	0.7	53.3	49.8	73.9	20.6	24.1
8	9920.00	42.8	42.4	38.4	32.9	5.4	0.5	54.2	53.8	73.9	19.7	20.1
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	14880.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	17360.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	19840.00	NS	NS	-	-	-	-	-	-	73.9	-	-
13	22320.00	NS	NS	-	-	-	-	-	-	73.9	-	-
14	24800.00	41.8	41.7	38.9	32.2	8.3	0.0	47.3	47.2	73.9	26.6	26.7

** 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]						[dB]				
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1945.93	32.1	32.6	25.9	32.3	2.2	0.0	27.9	28.4	53.9	26.0	25.5
2	1996.21	35.2	35.9	25.9	32.2	2.2	0.0	31.1	31.8	53.9	22.8	22.1
3	2483.50	48.0	40.6	27.2	32.1	2.6	0.0	45.7	38.3	53.9	8.2	15.6
4	3185.10	33.1	32.8	28.2	31.8	3.0	0.0	32.5	32.2	53.9	21.4	21.7
5	4960.00	31.0	32.2	31.2	31.2	3.4	1.0	35.4	36.6	53.9	18.5	17.3
6	6376.40	30.7	30.9	33.5	31.5	3.9	0.8	37.4	37.6	53.9	16.5	16.3
7	7440.00	31.2	31.1	36.1	32.6	4.3	0.7	39.7	39.6	53.9	14.2	14.3
8	9920.00	30.0	30.7	38.4	32.9	5.4	0.5	41.4	42.1	53.9	12.5	11.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	14880.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	17360.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	19840.00	NS	NS	-	-	-	-	-	-	53.9	-	-
13	22320.00	NS	NS	-	-	-	-	-	-	53.9	-	-
14	24800.00	29.6	29.6	38.9	32.2	8.3	0.0	35.1	35.1	53.9	18.8	18.8

** Reference data

Test Distance 1.0m : Distance Factor(Dfac) = $20\log(3/1.0) = 9.54$ dB

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

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

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

*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.

*NS : Non Signal

UL Japan, Inc.

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Radiated Spurious Emission (above 1GHz)

ANT1(SMK) Tx, Ch. Low(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(SMK), 3DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
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	1947.78	63.4	63.9	25.9	32.3	2.2	0.0	59.2	59.7	73.9	14.7	14.2
2	1992.01	54.8	56.2	25.9	32.3	2.2	0.0	50.6	52.0	73.9	23.3	21.9
3	2390.00	50.9	50.3	27.0	32.1	2.5	0.0	48.3	47.7	73.9	25.6	26.2
4**	2400.00	78.3	67.5	27.0	32.1	2.5	0.0	75.7	64.9	73.9	-	-
5	3192.50	52.6	53.2	28.3	31.8	3.0	0.0	52.1	52.7	73.9	21.8	21.2
6	4804.00	41.9	41.5	30.8	31.2	3.4	0.9	45.8	45.4	73.9	28.1	28.5
7	6374.87	45.6	45.6	33.5	31.5	3.9	0.8	52.3	52.3	73.9	21.6	21.6
8	7206.00	42.9	42.2	35.7	32.5	4.2	0.7	51.0	50.3	73.9	22.9	23.6
9	9608.00	42.9	42.9	38.2	32.8	5.3	0.5	54.1	54.1	73.9	19.8	19.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
10	12010.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	14412.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	16814.00	NS	NS	-	-	-	-	-	-	73.9	-	-
13	19216.00	NS	NS	-	-	-	-	-	-	73.9	-	-
14	21618.00	NS	NS	-	-	-	-	-	-	73.9	-	-
15	24020.00	43.1	43.2	38.7	32.2	8.1	0.0	48.2	48.3	73.9	25.7	25.6

** Reference data

AV DETECT (RBW: 1MHz, VBW: 10Hz)												
No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	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	1947.78	34.7	32.1	25.9	32.3	2.2	0.0	30.5	27.9	53.9	23.4	26.0
2	1992.01	35.0	36.0	25.9	32.3	2.2	0.0	30.8	31.8	53.9	23.1	22.1
3	2390.00	36.0	34.0	27.0	32.1	2.5	0.0	33.4	31.4	53.9	20.5	22.5
4**	2400.00	64.1	56.1	27.0	32.1	2.5	0.0	61.5	53.5	53.9	-	-
5	3192.50	33.6	33.0	28.3	31.8	3.0	0.0	33.1	32.5	53.9	20.8	21.4
6	4804.00	29.9	29.9	30.8	31.2	3.4	0.9	33.8	33.8	53.9	20.1	20.1
7	6374.87	30.7	30.9	33.5	31.5	3.9	0.8	37.4	37.6	53.9	16.5	16.3
8	7206.00	30.5	30.5	35.7	32.5	4.2	0.7	38.6	38.6	53.9	15.3	15.3
9	9608.00	31.0	31.3	38.2	32.8	5.3	0.5	42.2	42.5	53.9	11.7	11.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
10	12010.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	14412.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	16814.00	NS	NS	-	-	-	-	-	-	53.9	-	-
13	19216.00	NS	NS	-	-	-	-	-	-	53.9	-	-
14	21618.00	NS	NS	-	-	-	-	-	-	53.9	-	-
15	24020.00	31.3	31.2	38.7	32.2	8.1	0.0	36.4	36.3	53.9	17.5	17.6

** Reference data

20dBc (Fundamental 2402.0 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]														
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac																
0	2402.00	99.7	89.0	27.0	32.1	2.5	0.0	97.1	86.4							
4	2400.00	52.8	43.6	27.0	32.1	2.5	0.0	50.2	41.0	Funda-20dB	26.9	-25.4				

Test Distance 1.0m : Distance Factor(Dfac) = 20log(3/1.0) = 9.54 dB

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

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

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

*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.

*NS : Non Signal

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Radiated Spurious Emission (above 1GHz)

ANT1(SMK) Tx, Ch. Mid(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
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 : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
Engineer : Takahiro Hatakeda

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	1293.7	55.5	56.4	25.2	33.8	1.8	0.0	48.7	49.6	73.9	25.2	24.3
2	1949.5	65.8	62.3	25.9	32.3	2.2	0.0	61.6	58.1	73.9	12.3	15.8
3	1990.6	51.9	55.9	25.9	32.2	2.2	0.0	47.8	51.8	73.9	26.1	22.1
4	3191.5	52.6	55.5	28.3	31.8	3.0	0.0	52.1	55.0	73.9	21.8	18.9
5	4882.0	42.4	41.4	31.0	31.2	3.4	1.0	46.6	45.6	73.9	27.3	28.3
6	7323.0	42.7	42.3	35.9	32.5	4.3	0.7	51.1	50.7	73.9	22.8	23.2
7	9764.0	41.7	41.6	38.3	32.9	5.4	0.5	53.0	52.9	73.9	20.9	21.0
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12205.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	14646.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	17087.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	19528.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	21969.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	24410.0	41.6	40.8	38.8	32.2	8.2	0.0	46.9	46.1	73.9	27.0	27.8

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]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1293.7	35.7	36.2	25.2	33.8	1.8	0.0	28.9	29.4	53.9	25.0	24.5
2	1949.5	31.7	31.0	25.9	32.3	2.2	0.0	27.5	26.8	53.9	26.4	27.1
3	1990.6	32.1	33.2	25.9	32.2	2.2	0.0	28.0	29.1	53.9	25.9	24.8
4	3191.5	32.4	33.4	28.3	31.8	3.0	0.0	31.9	32.9	53.9	22.0	21.0
5	4882.0	29.0	29.0	31.0	31.2	3.4	1.0	33.2	33.2	53.9	20.7	20.7
6	7323.0	29.9	30.0	35.9	32.5	4.3	0.7	38.3	38.4	53.9	15.6	15.5
7	9764.0	29.7	29.7	38.3	32.9	5.4	0.5	41.0	41.0	53.9	12.9	12.9
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12205.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	14646.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	17087.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	19528.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	21969.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	24410.0	30.1	30.2	38.8	32.2	8.2	0.0	35.4	35.5	53.9	18.5	18.4

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

UL Japan, Inc.

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Radiated Spurious Emission (above 1GHz)

ANT1(SMK) Tx, Ch. High(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
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 : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
Engineer : Takahiro Hatakeda

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	1293.9	56.8	56.4	25.2	33.8	1.8	0.0	50.0	49.6	73.9	23.9	24.3
2	1949.4	65.9	61.4	25.9	32.3	2.2	0.0	61.7	57.2	73.9	12.2	16.7
3	1990.5	52.5	54.1	25.9	32.2	2.2	0.0	48.4	50.0	73.9	25.5	23.9
4	2483.5	65.5	57.1	27.2	32.1	2.6	0.0	63.2	54.8	73.9	10.7	19.1
5	3191.8	52.7	55.8	28.3	31.8	3.0	0.0	52.2	55.3	73.9	21.7	18.6
6	4960.0	41.1	41.5	31.2	31.2	3.4	1.0	45.5	45.9	73.9	28.4	28.0
7	7440.0	42.5	42.9	36.1	32.6	4.3	0.7	51.0	51.4	73.9	22.9	22.5
8	9920.0	41.9	41.7	38.4	32.9	5.4	0.5	53.3	53.1	73.9	20.6	20.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	14880.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	17360.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	19840.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	22320.0	NS	NS	-	-	-	-	-	-	73.9	-	-
14	24800.0	43.2	42.0	38.9	32.2	8.3	0.0	48.7	47.5	73.9	25.2	26.4

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	1293.9	36.6	36.7	25.2	33.8	1.8	0.0	29.8	29.9	53.9	24.1	24.0
2	1949.4	32.0	31.0	25.9	32.3	2.2	0.0	27.8	26.8	53.9	26.1	27.1
3	1990.5	32.4	32.9	25.9	32.2	2.2	0.0	28.3	28.8	53.9	25.6	25.1
4	2483.5	49.7	43.1	27.2	32.1	2.6	0.0	47.4	40.8	53.9	6.5	13.1
5	3191.8	32.5	33.4	28.3	31.8	3.0	0.0	32.0	32.9	53.9	21.9	21.0
6	4960.0	29.1	28.9	31.2	31.2	3.4	1.0	33.5	33.3	53.9	20.4	20.6
7	7440.0	30.3	30.2	36.1	32.6	4.3	0.7	38.8	38.7	53.9	15.1	15.2
8	9920.0	29.9	29.8	38.4	32.9	5.4	0.5	41.3	41.2	53.9	12.6	12.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	14880.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	17360.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	19840.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	22320.0	NS	NS	-	-	-	-	-	-	53.9	-	-
14	24800.0	29.7	29.7	38.9	32.2	8.3	0.0	35.2	35.2	53.9	18.7	18.7

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

UL Japan, Inc.

Head Office EMC Lab.

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Radiated Spurious Emission (above 1GHz)

ANT1(SMK) Rx, Ch. Mid(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Rx, Ant1(SMK), 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
Date : 11/05/2007
Temperature : 23deg.C.
Humidity : 49%
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	1295.2	56.2	58.4	25.2	33.8	1.8	0.0	49.4	51.6	73.9	24.5	22.3
2	1946.3	60.2	65.2	25.9	32.3	2.2	0.0	56.0	61.0	73.9	17.9	12.9
3	1991.5	52.3	57.2	25.9	32.2	2.2	0.0	48.2	53.1	73.9	25.7	20.8
4	3192.8	53.7	54.8	28.3	31.8	3.0	0.0	53.2	54.3	73.9	20.7	19.6

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	1295.2	40.2	41.0	25.2	33.8	1.8	0.0	33.4	34.2	53.9	20.5	19.7
2	1946.3	33.2	34.2	25.9	32.3	2.2	0.0	29.0	30.0	53.9	24.9	23.9
3	1991.5	34.8	36.0	25.9	32.2	2.2	0.0	30.7	31.9	53.9	23.2	22.0
4	3192.8	34.0	33.9	28.3	31.8	3.0	0.0	33.5	33.4	53.9	20.4	20.5

*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)

ANT1(AMP) Tx, Ch. Low(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), DH5, 2402MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : 11/07/2007
Temperature : 23deg.C.
Humidity : 43%
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]						[dB]			[dBuV/m]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1947.85	61.2	60.2	25.9	32.3	2.2	0.0	57.0	56.0	73.9	16.9	17.9
2	2390.00	48.0	46.0	27.0	32.1	2.5	0.0	45.4	43.4	73.9	28.5	30.5
3**	2400.00	74.7	64.7	27.0	32.1	2.5	0.0	72.1	62.1	73.9	-	-
4	3192.61	51.7	55.9	28.3	31.8	3.0	0.0	51.2	55.4	73.9	22.7	18.5
5	4804.00	45.1	42.8	30.8	31.2	3.4	0.9	49.0	46.7	73.9	24.9	27.2
6	7206.00	42.6	43.1	35.7	32.5	4.2	0.7	50.7	51.2	73.9	23.2	22.7
7	9608.00	43.0	42.6	38.2	32.8	5.3	0.5	54.2	53.8	73.9	19.7	20.1
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	44.1	43.8	38.7	32.2	8.1	0.0	49.2	48.9	73.9	24.7	25.0

** Reference data

AV DETECT (RBW: 1MHz, VBW: 10Hz)												
No.	FREQ [MHz]	S/A READING HOR VER [dBuV]		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT HOR VER [dBuV/m]		Limit AV [dBuV/m]	MARGIN HOR VER [dB]	
		Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss										
1	1947.85	32.0	32.6	25.9	32.3	2.2	0.0	27.8	28.4	53.9	26.1	25.5
2	2390.00	34.4	32.2	27.0	32.1	2.5	0.0	31.8	29.6	53.9	22.1	24.3
3**	2400.00	63.1	55.2	27.0	32.1	2.5	0.0	60.5	52.6	53.9	-	-
4	3192.61	33.0	33.9	28.3	31.8	3.0	0.0	32.5	33.4	53.9	21.4	20.5
5	4804.00	34.4	32.1	30.8	31.2	3.4	0.9	38.3	36.0	53.9	15.6	17.9
6	7206.00	30.4	30.4	35.7	32.5	4.2	0.7	38.5	38.5	53.9	15.4	15.4
7	9608.00	30.9	30.8	38.2	32.8	5.3	0.5	42.1	42.0	53.9	11.8	11.9
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	32.1	32.1	38.7	32.2	8.1	0.0	37.2	37.2	53.9	16.7	16.7

** Reference data

20dBc (Fundamental 2402.0 MHz) (RBW: 100kHz, VBW: 300kHz)												
No.	FREQ	S/A READING		ANT Factor	AMP GAIN	CABLE LOSS	Hi-Pass Filter	RESULT		Limit 20dBc	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
	[MHz]	[dBuV]	[dB/m]		[dB]	[dB]	[dB]	[dBuV/m]		[dBuV/m]	[dB]	[dB]
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
0	2402.00	99.9	89.3	27.0	32.1	2.5	0.0	97.3	86.7	-	-	-
3	2400.00	56.6	48.2	27.0	32.1	2.5	0.0	54.0	45.6	Funda-20dB	23.3	21.1

Test Distance 1.0m : Distance Factor(Dfac) = 20log(3/1.0) = 9.54 dB

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

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

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

*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.

*NS : Non Signal

UL Japan, Inc.

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Radiated Spurious Emission (above 1GHz)

ANT1(AMP) Tx, Ch. Mid(DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : 11/07/2007
Temperature : 23deg.C.
Humidity : 43%
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	1943.80	58.0	63.2	25.9	32.3	2.2	0.0	53.8	59.0	73.9	20.1	14.9
2	1990.58	53.4	58.1	25.9	32.2	2.2	0.0	49.3	54.0	73.9	24.6	19.9
3	3198.48	52.8	54.3	28.3	31.8	3.0	0.0	52.3	53.8	73.9	21.6	20.1
4	4882.00	46.5	44.3	31.0	31.2	3.4	1.0	50.7	48.5	73.9	23.2	25.4
5	7323.00	43.3	43.1	35.9	32.5	4.3	0.7	51.7	51.5	73.9	22.2	22.4
6	9764.00	43.2	42.4	38.3	32.9	5.4	0.5	54.5	53.7	73.9	19.4	20.2
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12205.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	14646.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	17087.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	19528.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	21969.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	24410.00	43.0	42.8	38.8	32.2	8.2	0.0	48.3	48.1	73.9	25.6	25.8

** Reference data

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

No.	FREQ	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit AV [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	1943.80	32.0	32.5	25.9	32.3	2.2	0.0	27.8	28.3	53.9	26.1	25.6
2	1990.58	33.3	35.6	25.9	32.2	2.2	0.0	29.2	31.5	53.9	24.7	22.4
3	3198.48	33.0	32.1	28.3	31.8	3.0	0.0	32.5	31.6	53.9	21.4	22.3
3	4882.00	38.0	34.9	31.0	31.2	3.4	1.0	42.2	39.1	53.9	11.7	14.8
5	7323.00	30.8	30.8	35.9	32.5	4.3	0.7	39.2	39.2	53.9	14.7	14.7
6	9764.00	30.5	30.5	38.3	32.9	5.4	0.5	41.8	41.8	53.9	12.1	12.1
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12205.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	14646.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	17087.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	19528.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	21969.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	24410.00	30.7	30.7	38.8	32.2	8.2	0.0	36.0	36.0	53.9	17.9	17.9

** Reference data

Test Distance 1.0m : Distance Factor(Dfac) = 20log(3/1.0) = 9.54 dB

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

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

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

*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.

*NS : Non Signal

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Radiated Spurious Emission (above 1GHz)

ANT1(AMP) 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 : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : 11/07/2007
Temperature : 23deg.C.
Humidity : 43%
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]						[dB]				
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1945.86	59.7	65.5	25.9	32.3	2.2	0.0	55.5	61.3	73.9	18.4	12.6
2	1992.19	50.8	58.7	25.9	32.2	2.2	0.0	46.7	54.6	73.9	27.2	19.3
3	2483.50	59.3	50.7	27.2	32.1	2.6	0.0	57.0	48.4	73.9	16.9	25.5
4	3194.80	54.5	53.9	28.3	31.8	3.0	0.0	54.0	53.4	73.9	19.9	20.5
5	4960.00	44.7	45.5	31.2	31.2	3.4	1.0	49.1	49.9	73.9	24.8	24.0
6	6393.94	44.3	47.0	33.6	31.5	3.9	0.8	51.1	53.8	73.9	22.8	20.1
7	7440.00	43.3	43.8	36.1	32.6	4.3	0.7	51.8	52.3	73.9	22.1	21.6
8	9920.00	43.4	43.6	38.4	32.9	5.4	0.5	54.8	55.0	73.9	19.1	18.9
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	14880.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	17360.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	19840.00	NS	NS	-	-	-	-	-	-	73.9	-	-
13	22320.00	NS	NS	-	-	-	-	-	-	73.9	-	-
14	24800.00	42.7	42.4	38.9	32.2	8.3	0.0	48.2	47.9	73.9	25.7	26.0

** Reference data

AV DETECT (RBW: 1MHz, VBW: 10Hz)												
No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit AV [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	1945.86	31.6	31.7	25.9	32.3	2.2	0.0	27.4	27.5	53.9	26.5	26.4
2	1992.19	33.9	36.1	25.9	32.2	2.2	0.0	29.8	32.0	53.9	24.1	21.9
3	2483.50	48.8	40.0	27.2	32.1	2.6	0.0	46.5	37.7	53.9	7.4	16.2
4	3194.80	33.1	33.5	28.3	31.8	3.0	0.0	32.6	33.0	53.9	21.3	20.9
5	4960.00	31.9	35.4	31.2	31.2	3.4	1.0	36.3	39.8	53.9	17.6	14.1
6	6393.94	30.7	30.8	33.6	31.5	3.9	0.8	37.5	37.6	53.9	16.4	16.3
7	7440.00	31.0	31.1	36.1	32.6	4.3	0.7	39.5	39.6	53.9	14.4	14.3
8	9920.00	30.9	30.9	38.4	32.9	5.4	0.5	42.3	42.3	53.9	11.6	11.6
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	14880.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	17360.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	19840.00	NS	NS	-	-	-	-	-	-	53.9	-	-
13	22320.00	NS	NS	-	-	-	-	-	-	53.9	-	-
14	24800.00	30.4	30.4	38.9	32.2	8.3	0.0	35.9	35.9	53.9	18.0	18.0

** Reference data

Test Distance 1.0m : Distance Factor(Dfac) = $20\log(3/1.0) = 9.54$ dB

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

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

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

*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.

*NS : Non Signal

UL Japan, Inc.

Head Office EMC Lab.

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Radiated Spurious Emission (above 1GHz)

ANT1(AMP) Tx, Ch. Low(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
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 : 11/07/2007
Temperature : 23deg.C.
Humidity : 43%
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]						[dB]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1949.15	64.7	63.9	25.9	32.3	2.2	0.0	60.5	59.7	73.9	13.4	14.2
2	2390.00	47.6	44.7	27.0	32.1	2.5	0.0	45.0	42.1	73.9	28.9	31.8
3**	2400.00	77.0	65.9	27.0	32.1	2.5	0.0	74.4	63.3	73.9	-	-
4	3199.06	54.4	54.4	28.3	31.8	3.0	0.0	53.9	53.9	73.9	20.0	20.0
5	4804.00	43.8	42.7	30.8	31.2	3.4	0.9	47.7	46.6	73.9	26.2	27.3
6	7206.00	41.8	42.6	35.7	32.5	4.2	0.7	49.9	50.7	73.9	24.0	23.2
7	9608.00	42.5	42.1	38.2	32.8	5.3	0.5	53.7	53.3	73.9	20.2	20.6
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	NS	NS	-	-	-	-	-	-	73.9	-	-
11	19216.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	21618.00	NS	NS	-	-	-	-	-	-	73.9	-	-
13	24020.00	44.2	43.7	38.7	32.2	8.1	0.0	49.3	48.8	73.9	24.6	25.1

** Reference data

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	1949.15	32.8	31.6	25.9	32.3	2.2	0.0	28.6	27.4	53.9	25.3	26.5
2	2390.00	34.7	32.4	27.0	32.1	2.5	0.0	32.1	29.8	53.9	21.8	24.1
3**	2400.00	63.1	54.0	27.0	32.1	2.5	0.0	60.5	51.4	53.9	-	-
4	3199.06	33.3	33.8	28.3	31.8	3.0	0.0	32.8	33.3	53.9	21.1	20.6
5	4804.00	30.0	29.0	30.8	31.2	3.4	0.9	33.9	32.9	53.9	20.0	21.0
6	7206.00	30.5	30.4	35.7	32.5	4.2	0.7	38.6	38.5	53.9	15.3	15.4
7	9608.00	31.0	30.7	38.2	32.8	5.3	0.5	42.2	41.9	53.9	11.7	12.0
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	31.8	31.8	38.7	32.2	8.1	0.0	36.9	36.9	53.9	17.0	17.0

** Reference data

20dBc (Fundamental 2402.0 MHz) (RBW: 100kHz, VBW: 300kHz)												
No.	FREQ	S/A READING		ANT Factor	AMP GAIN	CABLE LOSS	Hi-Pass Filter	RESULT		Limit 20dBc	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
	[MHz]	[dBuV]	[dB/m]		[dB]	[dB]	[dB]	[dBuV/m]		[dBuV/m]	[dB]	[dB]
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
0	2402.00	99.0	87.7	27.0	32.1	2.5	0.0	96.4	85.1	-	-	-
3	2400.00	47.9	40.0	27.0	32.1	2.5	0.0	45.3	37.4	Funda-20dB	31.1	27.7

Test Distance 1.0m : Distance Factor(Dfac) = 20log(3/1.0) = 9.54 dB

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

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

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

*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.

*NS : Non Signal

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Radiated Spurious Emission (above 1GHz)

ANT1(AMP) Tx, Ch. Mid(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), 3DH5, 2441MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : 11/07/2007
Temperature : 23deg.C.
Humidity : 43%
Engineer : Takumi Shimada

PK DETECT (RBW: 1MHz, VBW: 1MHz)												
No.	FREQ	S/A READING		ANT Factor	AMP GAIN	CABLE LOSS	Hi-Pass Filter	RESULT		Limit PK	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
	[MHz]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1947.66	62.5	62.9	25.9	32.3	2.2	0.0	58.3	58.7	73.9	15.6	15.2
2	1995.71	54.4	56.9	25.9	32.2	2.2	0.0	50.3	52.8	73.9	23.6	21.1
3	3194.72	54.9	55.2	28.3	31.8	3.0	0.0	54.4	54.7	73.9	19.5	19.2
3	4882.00	41.4	41.3	31.0	31.2	3.4	1.0	45.6	45.5	73.9	28.3	28.4
5	7323.00	42.1	42.0	35.9	32.5	4.3	0.7	50.5	50.4	73.9	23.4	23.5
6	9764.00	41.5	41.6	38.3	32.9	5.4	0.5	52.8	52.9	73.9	21.1	21.0
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12205.00	NS	NS	-	-	-	-	-	-	73.9	-	-
8	14646.00	NS	NS	-	-	-	-	-	-	73.9	-	-
9	17087.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	19528.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	21969.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	24410.00	43.6	41.8	38.8	32.2	8.2	0.0	48.9	47.1	73.9	25.0	26.8

** 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]									[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1947.66	32.0	32.3	25.9	32.3	2.2	0.0	27.8	28.1	53.9	26.1	25.8
2	1995.71	35.1	34.6	25.9	32.2	2.2	0.0	31.0	30.5	53.9	22.9	23.4
3	3194.72	33.8	33.9	28.3	31.8	3.0	0.0	33.3	33.4	53.9	20.6	20.5
4	4882.00	29.1	29.8	31.0	31.2	3.4	1.0	33.3	34.0	53.9	20.6	19.9
5	7323.00	29.9	29.9	35.9	32.5	4.3	0.7	38.3	38.3	53.9	15.6	15.6
6	9764.00	29.8	29.2	38.3	32.9	5.4	0.5	41.1	40.5	53.9	12.8	13.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
7	12205.00	NS	NS	-	-	-	-	-	-	53.9	-	-
8	14646.00	NS	NS	-	-	-	-	-	-	53.9	-	-
9	17087.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	19528.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	21969.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	24410.00	30.4	30.4	38.8	32.2	8.2	0.0	35.7	35.7	53.9	18.2	18.2

** Reference data

Test Distance 1.0m : Distance Factor(Dfac) = 20log(3/1.0) = 9.54 dB

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

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

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

*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.

*NS : Non Signal

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Radiated Spurious Emission (above 1GHz)

ANT1(AMP) 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 : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant1(AMP), 3DH5, 2480MHz
Position : H: X-axis, V: Y-axis

Regulation : FCC15.247(d) / RSS-210 A8.5
Test Distance : 3m / 1m
Date : 11/07/2007
Temperature : 23deg.C.
Humidity : 43%
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]									[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1948.68	59.7	65.4	25.9	32.3	2.2	0.0	55.5	61.2	73.9	18.4	12.7
2	1991.90	53.4	57.5	25.9	32.2	2.2	0.0	49.3	53.4	73.9	24.6	20.5
3	2483.50	58.6	51.8	27.2	32.1	2.6	0.0	56.3	49.5	73.9	17.6	24.4
4	3194.04	54.2	53.9	28.3	31.8	3.0	0.0	53.7	53.4	73.9	20.2	20.5
5	4960.00	41.6	42.4	31.2	31.2	3.4	1.0	46.0	46.8	73.9	27.9	27.1
6	6395.11	43.6	47.4	33.6	31.5	3.9	0.8	50.4	54.2	73.9	23.5	19.7
7	7440.00	31.2	42.9	36.1	32.6	4.3	0.7	39.7	51.4	73.9	34.2	22.5
8	9920.00	42.6	43.7	38.4	32.9	5.4	0.5	54.0	55.1	73.9	19.9	18.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.00	NS	NS	-	-	-	-	-	-	73.9	-	-
10	14880.00	NS	NS	-	-	-	-	-	-	73.9	-	-
11	17360.00	NS	NS	-	-	-	-	-	-	73.9	-	-
12	19840.00	NS	NS	-	-	-	-	-	-	73.9	-	-
13	22320.00	NS	NS	-	-	-	-	-	-	73.9	-	-
14	24800.00	42.9	42.2	38.9	32.2	8.3	0.0	48.4	47.7	73.9	25.5	26.2

** 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]						[dB]				
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1948.68	40.8	38.1	25.9	32.3	2.2	0.0	36.6	33.9	53.9	17.3	20.0
2	1991.90	34.3	34.7	25.9	32.2	2.2	0.0	30.2	30.6	53.9	23.7	23.3
3	2483.50	44.6	39.9	27.2	32.1	2.6	0.0	42.3	37.6	53.9	11.6	16.3
4	3194.04	33.8	33.6	28.3	31.8	3.0	0.0	33.3	33.1	53.9	20.6	20.8
5	4960.00	30.0	30.1	31.2	31.2	3.4	1.0	34.4	34.5	53.9	19.5	19.4
6	6395.11	30.5	31.0	33.6	31.5	3.9	0.8	37.3	37.8	53.9	16.6	16.1
7	7440.00	31.2	31.1	36.1	32.6	4.3	0.7	39.7	39.6	53.9	14.2	14.3
8	9920.00	31.0	30.9	38.4	32.9	5.4	0.5	42.4	42.3	53.9	11.5	11.6
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.00	NS	NS	-	-	-	-	-	-	53.9	-	-
10	14880.00	NS	NS	-	-	-	-	-	-	53.9	-	-
11	17360.00	NS	NS	-	-	-	-	-	-	53.9	-	-
12	19840.00	NS	NS	-	-	-	-	-	-	53.9	-	-
13	22320.00	NS	NS	-	-	-	-	-	-	53.9	-	-
14	24800.00	30.3	30.3	38.9	32.2	8.3	0.0	35.8	35.8	53.9	18.1	18.1

** Reference data

Test Distance 1.0m : Distance Factor(Dfac) = $20\log(3/1.0) = 9.54$ dB

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

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

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

*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.

*NS : Non Signal

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Radiated Spurious Emission (above 1GHz)

ANT1(AMP) Rx, Ch. Mid(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Rx, 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
Date : 11/07/2007
Temperature : 23deg.C.
Humidity : 43%
Engineer : Takumi Shimada

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

PK DETECT (RWB: 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 [dBuV]	VER					HOR [dBuV/m]	VER		HOR [dB]	VER
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1293.9	52.4	56.8	25.2	33.8	1.8	0.0	45.6	50.0	73.9	28.3	23.9
2	1948.8	62.1	63.3	25.9	32.3	2.2	0.0	57.9	59.1	73.9	16.0	14.8
3	1991.6	54.6	57.4	25.9	32.2	2.2	0.0	50.5	53.3	73.9	23.4	20.6
4	3192.4	55.2	54.6	28.3	31.8	3.0	0.0	54.7	54.1	73.9	19.2	19.8

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

AV DETECT (RdBw, 1MHz; VdBw, 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 [dBuV]	VER					HOR [dBuV/m]	VER		HOR [dB]	VER
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
1	1293.9	35.3	40.5	25.2	33.8	1.8	0.0	28.5	33.7	53.9	25.4	20.2
2	1948.8	46.1	40.8	25.9	32.3	2.2	0.0	41.9	36.6	53.9	12.0	17.3
3	1991.6	35.4	35.6	25.9	32.2	2.2	0.0	31.3	31.5	53.9	22.6	22.4
4	3192.4	34.2	34.2	28.3	31.8	3.0	0.0	33.7	33.7	53.9	20.2	20.2

*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.

*NS: Non Signal

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Issued date : December 10, 2007
FCC ID : AK8CBEH1300

Radiated Spurious Emission (above 1GHz)

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 : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
Engineer : Takahiro Hatakeda

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
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	1293.8	56.0	56.3	25.2	33.8	1.8	0.0	49.2	49.5	73.9	24.7	24.4
2	1949.6	65.4	62.0	25.9	32.3	2.2	0.0	61.2	57.8	73.9	12.7	16.1
3	1990.5	53.5	55.7	25.9	32.2	2.2	0.0	49.4	51.6	73.9	24.5	22.3
4	2390.0	49.1	45.1	27.0	32.1	2.5	0.0	46.5	42.5	73.9	27.4	31.4
5**	2400.0	74.8	74.6	27.0	32.1	2.5	0.0	72.2	72.0	-	-	-
6	3191.6	53.2	55.6	28.3	31.8	3.0	0.0	52.7	55.1	73.9	21.2	18.8
7	4804.0	41.6	41.7	30.8	31.2	3.4	0.9	45.5	45.6	73.9	28.4	28.3
8	7206.0	42.1	42.1	35.7	32.5	4.2	0.7	50.2	50.2	73.9	23.7	23.7
9	9608.0	42.1	42.0	38.2	32.8	5.3	0.5	53.3	53.2	73.9	20.6	20.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
10	12010.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	14412.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	16814.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	19216.0	NS	NS	-	-	-	-	-	-	73.9	-	-
14	21618.0	NS	NS	-	-	-	-	-	-	73.9	-	-
15	24020.0	43.6	43.9	38.7	32.2	8.1	0.0	48.7	49.0	73.9	25.2	24.9

**Reference data

AV DETECT (RBW: 1MHz, VBW 0Hz)												
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	1293.8	36.3	36.0	25.2	33.8	1.8	0.0	29.5	29.2	53.9	24.4	24.7
2	1949.6	31.6	31.0	25.9	32.3	2.2	0.0	27.4	26.8	53.9	26.5	27.1
3	1990.5	32.7	32.4	25.9	32.2	2.2	0.0	28.6	28.3	53.9	25.3	25.6
4	2390.0	34.1	32.1	27.0	32.1	2.5	0.0	31.5	29.5	53.9	22.4	24.4
5**	2400.0	63.1	62.8	27.0	32.1	2.5	0.0	60.5	60.2	-	-	-
6	3191.6	32.0	33.3	28.3	31.8	3.0	0.0	31.5	32.8	53.9	22.4	21.1
7	4804.0	29.0	29.1	30.8	31.2	3.4	0.9	32.9	33.0	53.9	21.0	20.9
8	7206.0	29.7	29.7	35.7	32.5	4.2	0.7	37.8	37.8	53.9	16.1	16.1
9	9608.0	30.0	29.9	38.2	32.8	5.3	0.5	41.2	41.1	53.9	12.7	12.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
10	12010.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	14412.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	16814.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	19216.0	NS	NS	-	-	-	-	-	-	53.9	-	-
14	21618.0	NS	NS	-	-	-	-	-	-	53.9	-	-
15	24020.0	31.7	31.7	38.7	32.2	8.1	0.0	30.8	30.8	53.9	23.1	23.1

**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	99.4	99.3	27.0	32.1	2.5	0.0	96.8	96.7	-	-	-				
5	2400.0	53.6	52.9	27.0	32.1	2.5	0.0	51.0	50.3	Funda-20dB	25.8	26.4				

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 Filter was not used for factor 0.0dB of the above table.

*NS: Non Signal

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Radiated Spurious Emission (above 1GHz)

ANT2 Tx, Ch. Mid(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
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 : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
Engineer : Takahiro Hatakeda

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	1293.8	55.4	56.1	25.2	33.8	1.8	0.0	48.6	49.3	73.9	25.3	24.6
2	1949.5	65.5	62.0	25.9	32.3	2.2	0.0	61.3	57.8	73.9	12.6	16.1
3	1990.6	52.0	55.6	25.9	32.2	2.2	0.0	47.9	51.5	73.9	26.0	22.4
4	3191.5	52.0	55.2	28.3	31.8	3.0	0.0	51.5	54.7	73.9	22.4	19.2
5	4882.0	41.6	41.5	31.0	31.2	3.4	1.0	45.8	45.7	73.9	28.1	28.2
6	7323.0	42.0	42.4	35.9	32.5	4.3	0.7	50.4	50.8	73.9	23.5	23.1
7	9764.0	42.0	41.8	38.3	32.9	5.4	0.5	53.3	53.1	73.9	20.6	20.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12205.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	14646.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	17087.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	19528.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	21969.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	24410.0	42.5	42.5	38.8	32.2	8.2	0.0	47.8	47.8	73.9	26.1	26.1

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

AV DEFECT		[dBW / [MHz], dBuV / [Hz]										
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	1293.8	35.3	36.0	25.2	33.8	1.8	0.0	28.5	29.2	53.9	25.4	24.7
2	1949.5	31.5	30.8	25.9	32.3	2.2	0.0	27.3	26.6	53.9	26.6	27.3
3	1990.6	32.0	33.0	25.9	32.2	2.2	0.0	27.9	28.9	53.9	26.0	25.0
4	3191.5	32.1	33.3	28.3	31.8	3.0	0.0	31.6	32.8	53.9	22.3	21.1
5	4882.0	29.0	29.0	31.0	31.2	3.4	1.0	33.2	33.2	53.9	20.7	20.7
6	7323.0	29.9	30.0	35.9	32.5	4.3	0.7	38.3	38.4	53.9	15.6	15.5
7	9764.0	29.8	29.9	38.3	32.9	5.4	0.5	41.1	41.2	53.9	12.8	12.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12205.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	14646.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	17087.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	19528.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	21969.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	24410.0	30.5	30.6	38.8	32.2	8.2	0.0	35.8	35.9	53.9	18.1	18.0

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)

ANT2 Tx, Ch. High(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, DH5, 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 : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
Engineer : Takahiro Hatakeda

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	1293.9	54.8	56.0	25.2	33.8	1.8	0.0	48.0	49.2	73.9	25.9	24.7
2	1949.4	65.5	63.0	25.9	32.3	2.2	0.0	61.3	58.8	73.9	12.6	15.1
3	1990.5	51.6	55.6	25.9	32.2	2.2	0.0	47.5	51.5	73.9	26.4	22.4
4	2483.5	60.9	59.2	27.2	32.1	2.6	0.0	58.6	56.9	73.9	15.3	17.0
5	3191.8	52.1	55.2	28.3	31.8	3.0	0.0	51.6	54.7	73.9	22.3	19.2
6	4960.0	41.5	41.5	31.2	31.2	3.4	1.0	45.9	45.9	73.9	28.0	28.0
7	7440.0	42.7	43.0	36.1	32.6	4.3	0.7	51.2	51.5	73.9	22.7	22.4
8	9920.0	42.1	42.0	38.4	32.9	5.4	0.5	53.5	53.4	73.9	20.4	20.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	14880.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	17360.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	19840.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	22320.0	NS	NS	-	-	-	-	-	-	73.9	-	-
14	24800.0	41.9	42.4	38.9	32.2	8.3	0.0	47.4	47.9	73.9	26.5	26.0

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	1293.9	35.3	36.0	25.2	33.8	1.8	0.0	28.5	29.2	53.9	25.4	24.7
2	1949.4	31.4	31.3	25.9	32.3	2.2	0.0	27.2	27.1	53.9	26.7	26.8
3	1990.5	31.9	33.0	25.9	32.2	2.2	0.0	27.8	28.9	53.9	26.1	25.0
4	2483.5	48.1	48.5	27.2	32.1	2.6	0.0	45.8	46.2	53.9	8.1	7.7
5	3191.8	32.1	33.3	28.3	31.8	3.0	0.0	31.6	32.8	53.9	22.3	21.1
6	4960.0	29.0	29.0	31.2	31.2	3.4	1.0	33.4	33.4	53.9	20.5	20.5
7	7440.0	30.2	30.4	36.1	32.6	4.3	0.7	38.7	38.9	53.9	15.2	15.0
8	9920.0	30.0	30.0	38.4	32.9	5.4	0.5	41.4	41.4	53.9	12.5	12.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	14880.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	17360.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	19840.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	22320.0	NS	NS	-	-	-	-	-	-	53.9	-	-
14	24800.0	30.4	30.4	38.9	32.2	8.3	0.0	29.9	29.9	53.9	24.0	24.0

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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Test report No. : 28CE0251-HO-01-A
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Issued date : December 10, 2007
FCC ID : AK8CBEH1300

Radiated Spurious Emission (above 1GHz)

ANT2 Tx, Ch. Low(3DH5)

UL Japan, Inc.

Head Office EMC Lab. No.4 Semi Anechoic Chamber

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
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 / 1m
Date : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
Engineer : Takahiro Hatakeda

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	1293.9	56.2	56.8	25.2	33.8	1.8	0.0	49.4	50.0	73.9	24.5	23.9
2	1949.5	65.8	62.5	25.9	32.3	2.2	0.0	61.6	58.3	73.9	12.3	15.6
3	1990.6	53.2	55.2	25.9	32.2	2.2	0.0	49.1	51.1	73.9	24.8	22.8
4	2390.0	49.2	49.5	27.0	32.1	2.5	0.0	46.6	46.9	73.9	27.3	27.0
5*	2400.0	79.6	79.3	27.0	32.1	2.5	0.0	77.0	76.7	-	-	-
6	3191.5	53.1	55.3	28.3	31.8	3.0	0.0	52.6	54.8	73.9	21.3	19.1
7	4804.0	41.5	41.5	30.8	31.2	3.4	0.9	45.4	45.4	73.9	28.5	28.5
8	7206.0	42.3	42.2	35.7	32.5	4.2	0.7	50.4	50.3	73.9	23.5	23.6
9	9608.0	42.2	42.1	38.2	32.8	5.3	0.5	53.4	53.3	73.9	20.5	20.6
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
10	12010.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	14412.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	16814.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	19216.0	NS	NS	-	-	-	-	-	-	73.9	-	-
14	21618.0	NS	NS	-	-	-	-	-	-	73.9	-	-
15	24020.0	43.2	43.1	38.7	32.2	8.1	0.0	48.3	48.2	73.9	25.6	25.7

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	1293.9	36.6	36.2	25.2	33.8	1.8	0.0	29.8	29.4	53.9	24.1	24.5
2	1949.5	31.9	31.1	25.9	32.3	2.2	0.0	27.7	26.9	53.9	26.2	27.0
3	1990.6	32.5	33.0	25.9	32.2	2.2	0.0	28.4	28.9	53.9	25.5	25.0
4	2390.0	34.6	34.4	27.0	32.1	2.5	0.0	32.0	31.8	53.9	21.9	22.1
5*	2400.0	64.7	64.9	27.0	32.1	2.5	0.0	62.1	62.3	-	-	-
6	3191.5	31.8	33.4	28.3	31.8	3.0	0.0	31.3	32.9	53.9	22.6	21.0
7	4804.0	29.0	29.1	30.8	31.2	3.4	0.9	32.9	33.0	53.9	21.0	20.9
8	7206.0	29.7	29.6	35.7	32.5	4.2	0.7	37.8	37.7	53.9	16.1	16.2
9	9608.0	29.9	29.9	38.2	32.8	5.3	0.5	41.1	41.1	53.9	12.8	12.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
10	12010.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	14412.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	16814.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	19216.0	NS	NS	-	-	-	-	-	-	53.9	-	-
14	21618.0	NS	NS	-	-	-	-	-	-	53.9	-	-
15	24020.0	31.5	31.4	38.7	32.2	8.1	0.0	36.6	36.5	53.9	17.3	17.4

*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]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss												
0	2402.0	101.0	100.8	27.0	32.1	2.5	0.0	98.4	98.2	-	-	-
5	2400.0	51.7	51.3	27.0	32.1	2.5	0.0	49.1	48.7	Funda-20dB	29.3	29.5

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 Filter was not used for factor 0.0dB of the above table.

*NS: Non Signal

UL Japan, Inc.

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Telephone : +81 596 24 8116

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Radiated Spurious Emission (above 1GHz)

ANT2 Tx, Ch. Mid(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
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 : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
Engineer : Takahiro Hatakeda

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	1293.8	55.6	56.5	25.2	33.8	1.8	0.0	48.8	49.7	73.9	25.1	24.2
2	1949.5	65.4	62.5	25.9	32.3	2.2	0.0	61.2	58.3	73.9	12.7	15.6
3	1990.6	51.7	56.0	25.9	32.2	2.2	0.0	47.6	51.9	73.9	26.3	22.0
4	3191.6	52.9	55.7	28.3	31.8	3.0	0.0	52.4	55.2	73.9	21.5	18.7
5	4882.0	42.5	41.7	31.0	31.2	3.4	1.0	46.7	45.9	73.9	27.2	28.0
6	7323.0	42.8	42.1	35.9	32.5	4.3	0.7	51.2	50.5	73.9	22.7	23.4
7	9764.0	41.9	41.9	38.3	32.9	5.4	0.5	53.2	53.2	73.9	20.7	20.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12205.0	NS	NS	-	-	-	-	-	-	73.9	-	-
9	14646.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	17087.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	19528.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	21969.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	24410.0	42.6	42.2	38.8	32.2	8.2	0.0	47.9	47.5	73.9	26.0	26.4

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	1293.8	35.8	36.0	25.2	33.8	1.8	0.0	29.0	29.2	53.9	24.9	24.7
2	1949.5	31.8	30.8	25.9	32.3	2.2	0.0	27.6	26.6	53.9	26.3	27.3
3	1990.6	32.0	33.3	25.9	32.2	2.2	0.0	27.9	29.2	53.9	26.0	24.7
4	3191.6	32.3	33.5	28.3	31.8	3.0	0.0	31.8	33.0	53.9	22.1	20.9
5	4882.0	29.0	29.0	31.0	31.2	3.4	1.0	33.2	33.2	53.9	20.7	20.7
6	7323.0	29.8	29.9	35.9	32.5	4.3	0.7	38.2	38.3	53.9	15.7	15.6
7	9764.0	29.8	29.7	38.3	32.9	5.4	0.5	41.1	41.0	53.9	12.8	12.9
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
8	12205.0	NS	NS	-	-	-	-	-	-	53.9	-	-
9	14646.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	17087.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	19528.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	21969.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	24410.0	30.2	30.1	38.8	32.2	8.2	0.0	35.5	35.4	53.9	18.4	18.5

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)

ANT2 Tx, Ch. High(3DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Tx, Ant2, 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 : 11/02/2007
Temperature : 22deg.C.
Humidity : 51%
Engineer : Takahiro Hatakeda

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	1293.8	56.0	56.0	25.2	33.8	1.8	0.0	49.2	49.2	73.9	24.7	24.7
2	1949.5	65.5	61.9	25.9	32.3	2.2	0.0	61.3	57.7	73.9	12.6	16.2
3	1990.5	52.3	55.0	25.9	32.2	2.2	0.0	48.2	50.9	73.9	25.7	23.0
4	2483.5	65.3	64.3	27.2	32.1	2.6	0.0	63.0	62.0	73.9	10.9	11.9
5	3191.7	52.5	55.5	28.3	31.8	3.0	0.0	52.0	55.0	73.9	21.9	18.9
6	4960.0	41.0	41.7	31.2	31.2	3.4	1.0	45.4	46.1	73.9	28.5	27.8
7	7440.0	42.3	42.5	36.1	32.6	4.3	0.7	50.8	51.0	73.9	23.1	22.9
8	9920.0	42.0	42.0	38.4	32.9	5.4	0.5	53.4	53.4	73.9	20.5	20.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.0	NS	NS	-	-	-	-	-	-	73.9	-	-
10	14880.0	NS	NS	-	-	-	-	-	-	73.9	-	-
11	17360.0	NS	NS	-	-	-	-	-	-	73.9	-	-
12	19840.0	NS	NS	-	-	-	-	-	-	73.9	-	-
13	22320.0	NS	NS	-	-	-	-	-	-	73.9	-	-
14	24800.0	41.6	42.4	38.9	32.2	8.3	0.0	47.1	47.9	73.9	26.8	26.0

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	1293.8	36.1	36.5	25.2	33.8	1.8	0.0	29.3	29.7	53.9	24.6	24.2
2	1949.5	31.7	31.2	25.9	32.3	2.2	0.0	27.5	27.0	53.9	26.4	26.9
3	1990.5	32.0	33.1	25.9	32.2	2.2	0.0	27.9	29.0	53.9	26.0	24.9
4	2483.5	49.4	49.0	27.2	32.1	2.6	0.0	47.1	46.7	53.9	6.8	7.2
5	3191.7	32.1	33.2	28.3	31.8	3.0	0.0	31.6	32.7	53.9	22.3	21.2
6	4960.0	29.0	29.0	31.2	31.2	3.4	1.0	33.4	33.4	53.9	20.5	20.5
7	7440.0	30.1	30.4	36.1	32.6	4.3	0.7	38.6	38.9	53.9	15.3	15.0
8	9920.0	30.0	30.0	38.4	32.9	5.4	0.5	41.4	41.4	53.9	12.5	12.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + Cable Loss + Filter Loss - Dfac												
9	12400.0	NS	NS	-	-	-	-	-	-	53.9	-	-
10	14880.0	NS	NS	-	-	-	-	-	-	53.9	-	-
11	17360.0	NS	NS	-	-	-	-	-	-	53.9	-	-
12	19840.0	NS	NS	-	-	-	-	-	-	53.9	-	-
13	22320.0	NS	NS	-	-	-	-	-	-	53.9	-	-
14	24800.0	29.5	29.6	38.9	32.2	8.3	0.0	35.0	35.1	53.9	18.9	18.8

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

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Radiated Spurious Emission (above 1GHz)

ANT2 Rx, Ch. Mid(DH5)

UL Japan, Inc.

Company : Sony Computer Entertainment Inc.
Equipment : PLAYSTATION®3
Model : CECHH01
S/N : 1200169
Power : AC 120V / 60Hz
Mode : BT, Rx, 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
Date : 11/05/2007
Temperature : 23deg.C.
Humidity : 49%
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	1296.4	54.0	54.1	25.2	33.8	1.8	0.0	47.2	47.3	73.9	26.7	26.6
2	1949.1	63.3	62.8	25.9	32.3	2.2	0.0	59.1	58.6	73.9	14.8	15.3
3	1994.7	52.9	55.1	25.9	32.2	2.2	0.0	48.8	51.0	73.9	25.1	22.9
4	3185.2	53.3	53.4	28.2	31.8	3.0	0.0	52.7	52.8	73.9	21.2	21.1

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	1296.4	38.0	38.9	25.2	33.8	1.8	0.0	31.2	32.1	53.9	22.7	21.8
2	1949.1	34.5	33.3	25.9	32.3	2.2	0.0	30.3	29.1	53.9	23.6	24.8
3	1994.7	34.8	35.4	25.9	32.2	2.2	0.0	30.7	31.3	53.9	23.2	22.6
4	3185.2	33.4	33.7	28.2	31.8	3.0	0.0	32.8	33.1	53.9	21.1	20.8

*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.

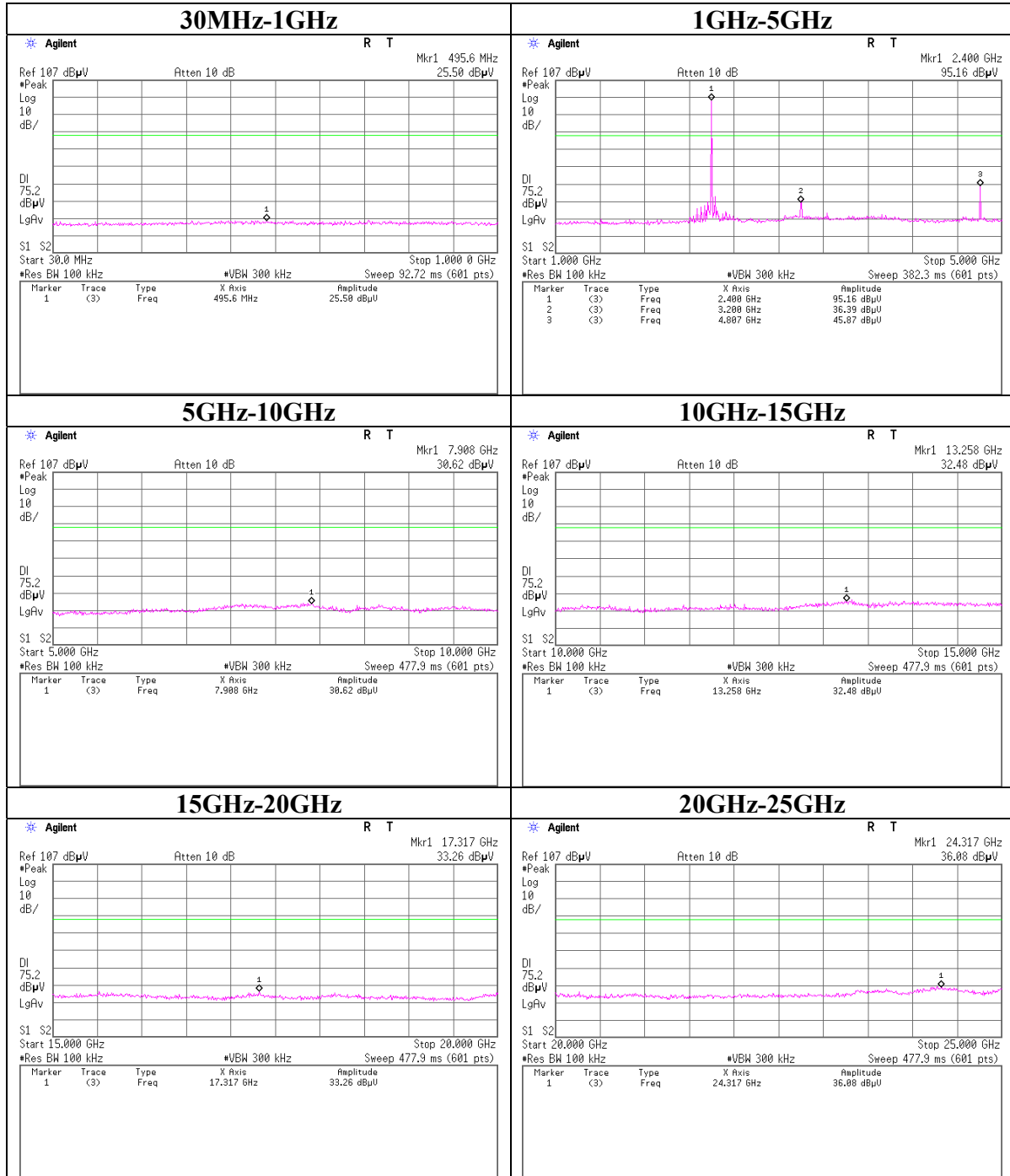
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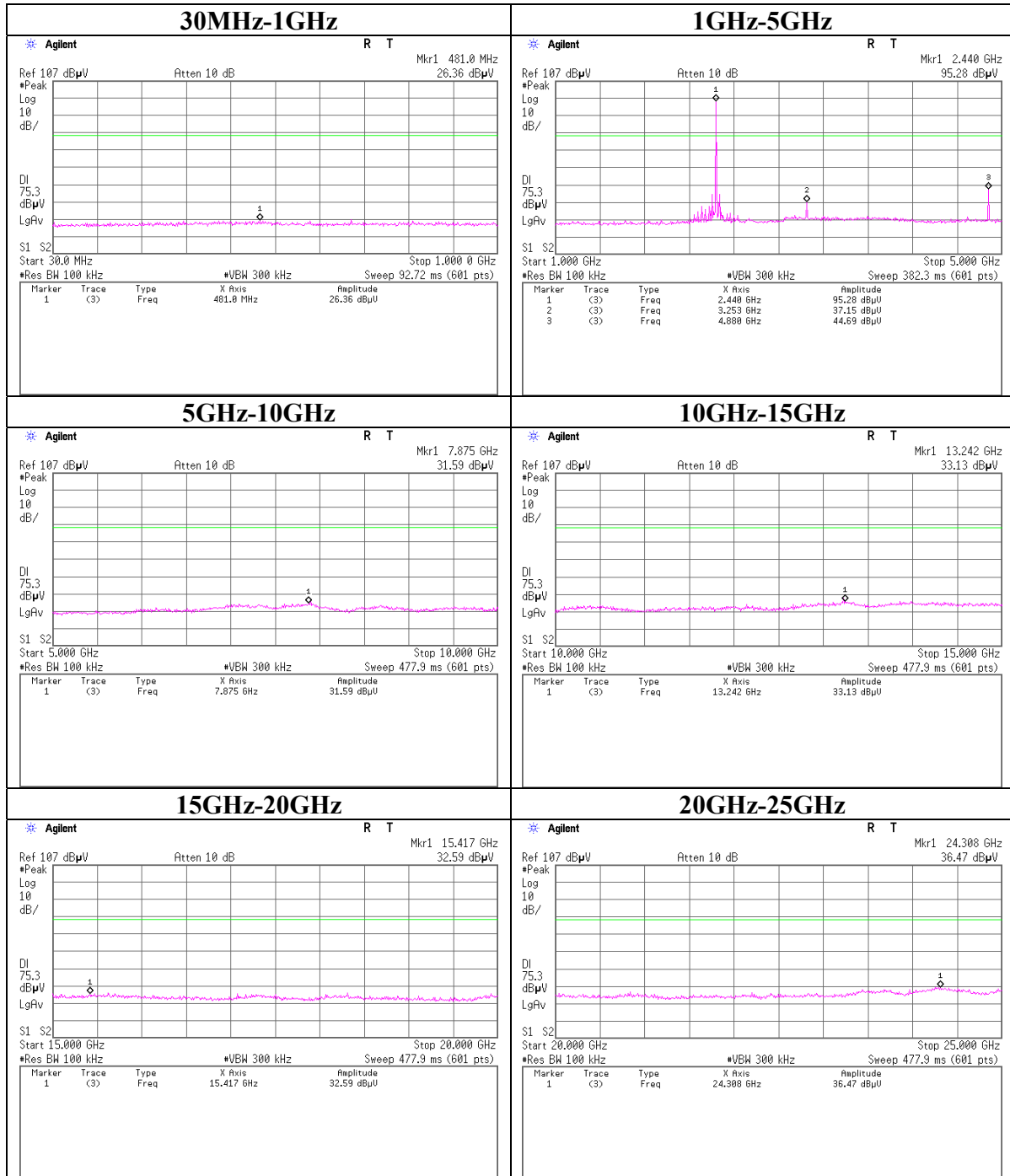
Facsimile : +81 596 24 8124

Conducted Spurious Emission

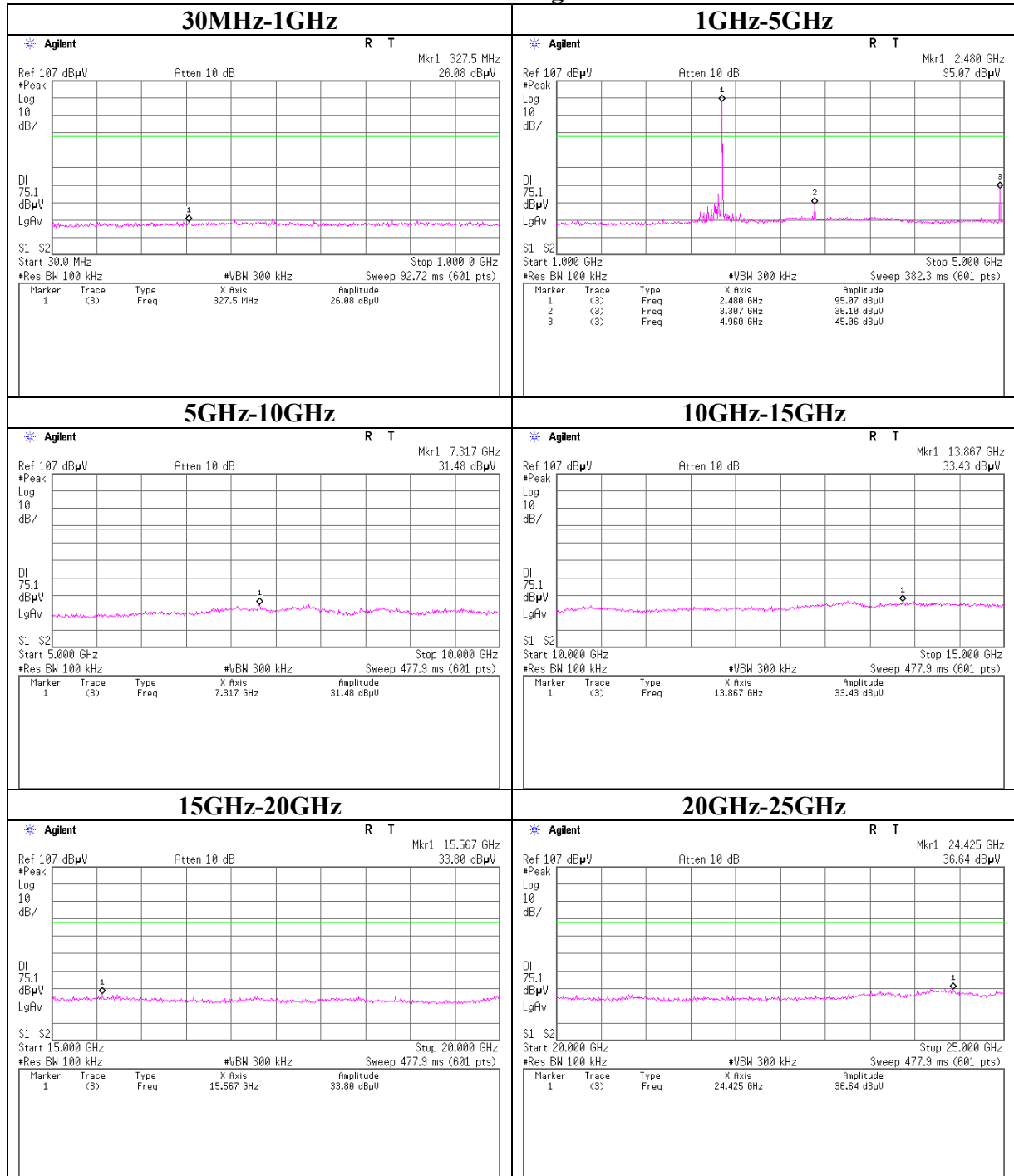
Tx Ch:Low



Conducted Spurious Emission
Tx Ch:Mid

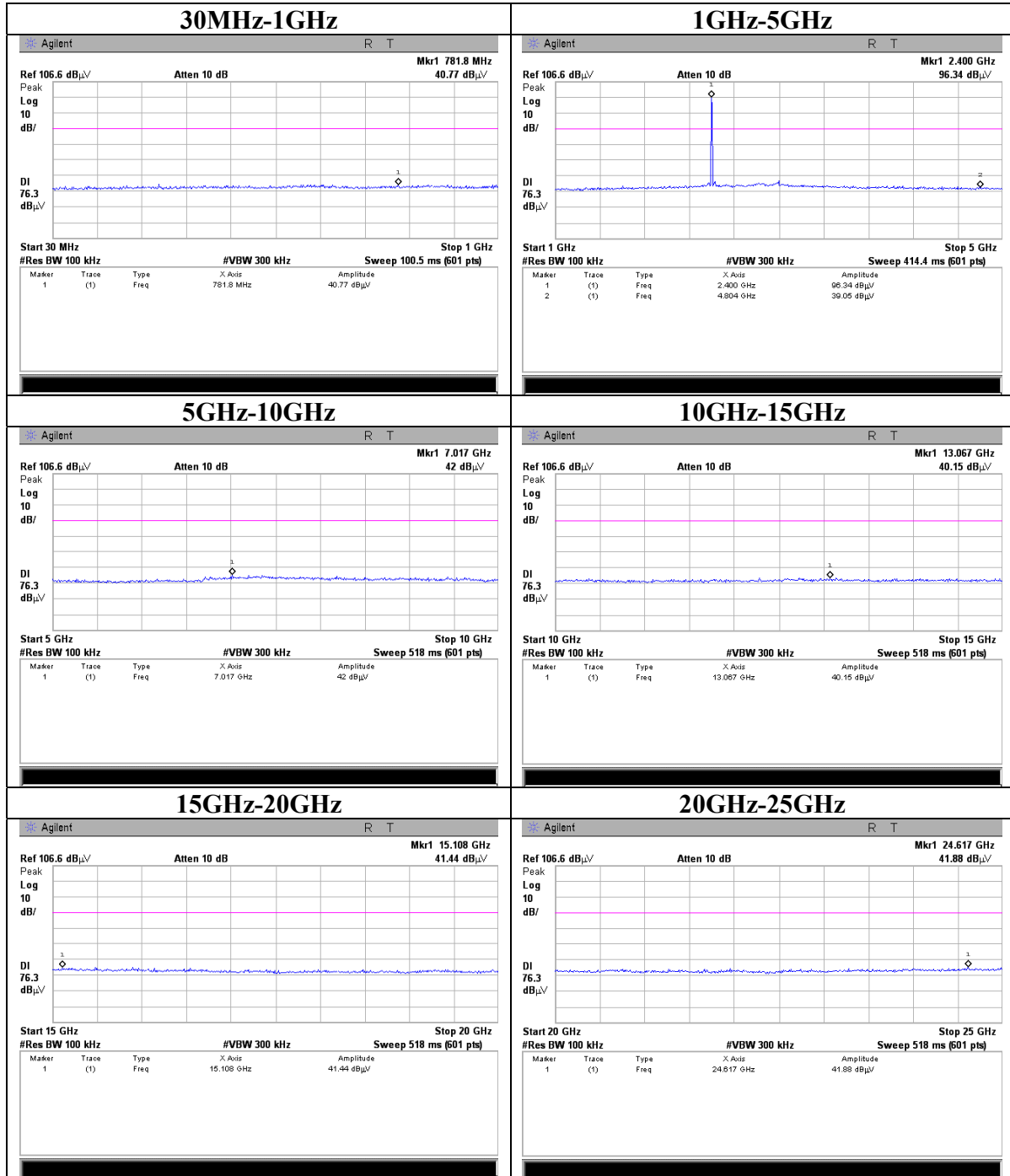


Conducted Spurious Emission
Tx Ch:High



Conducted Spurious Emission (EDR)

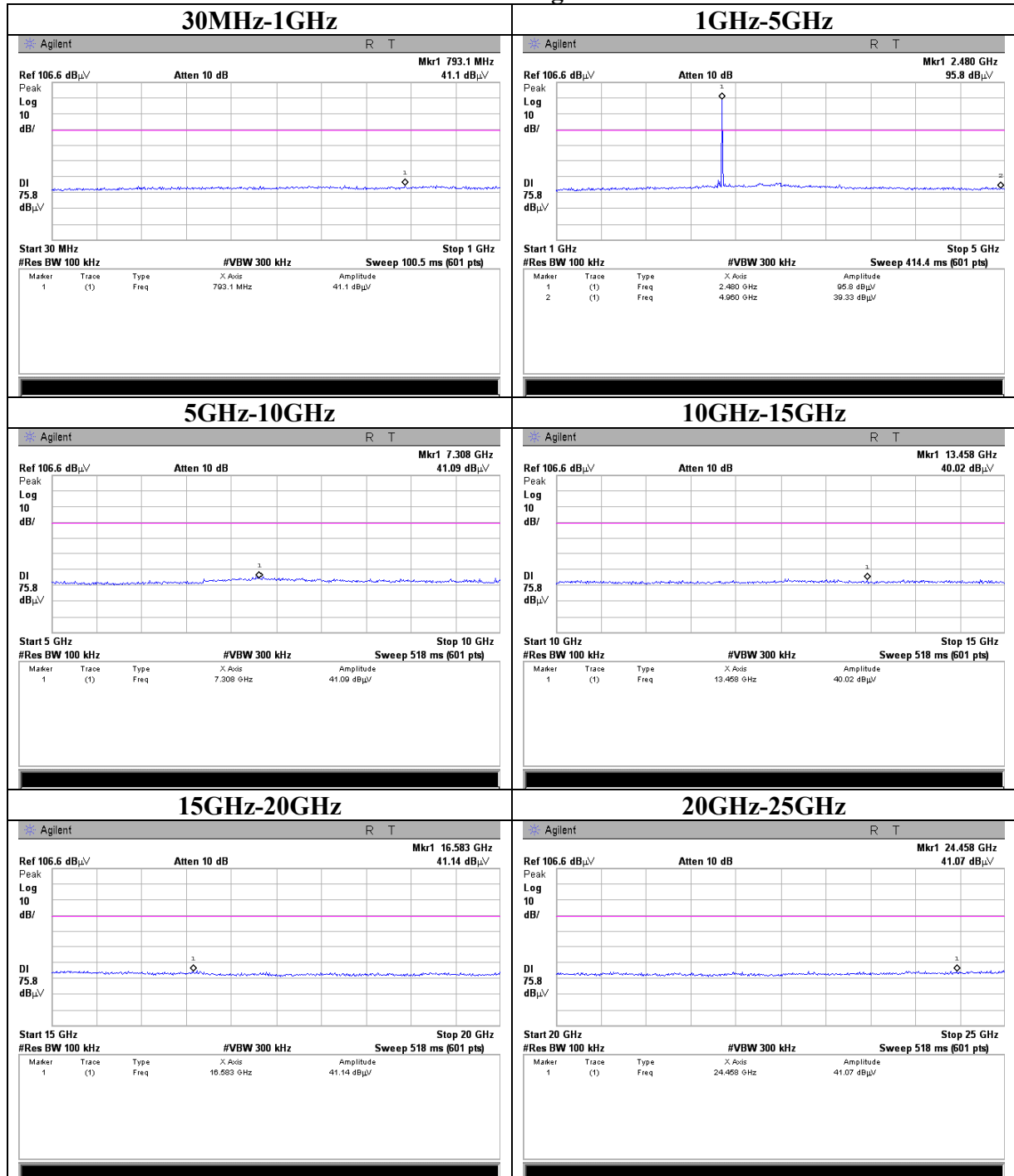
Tx Ch:Low



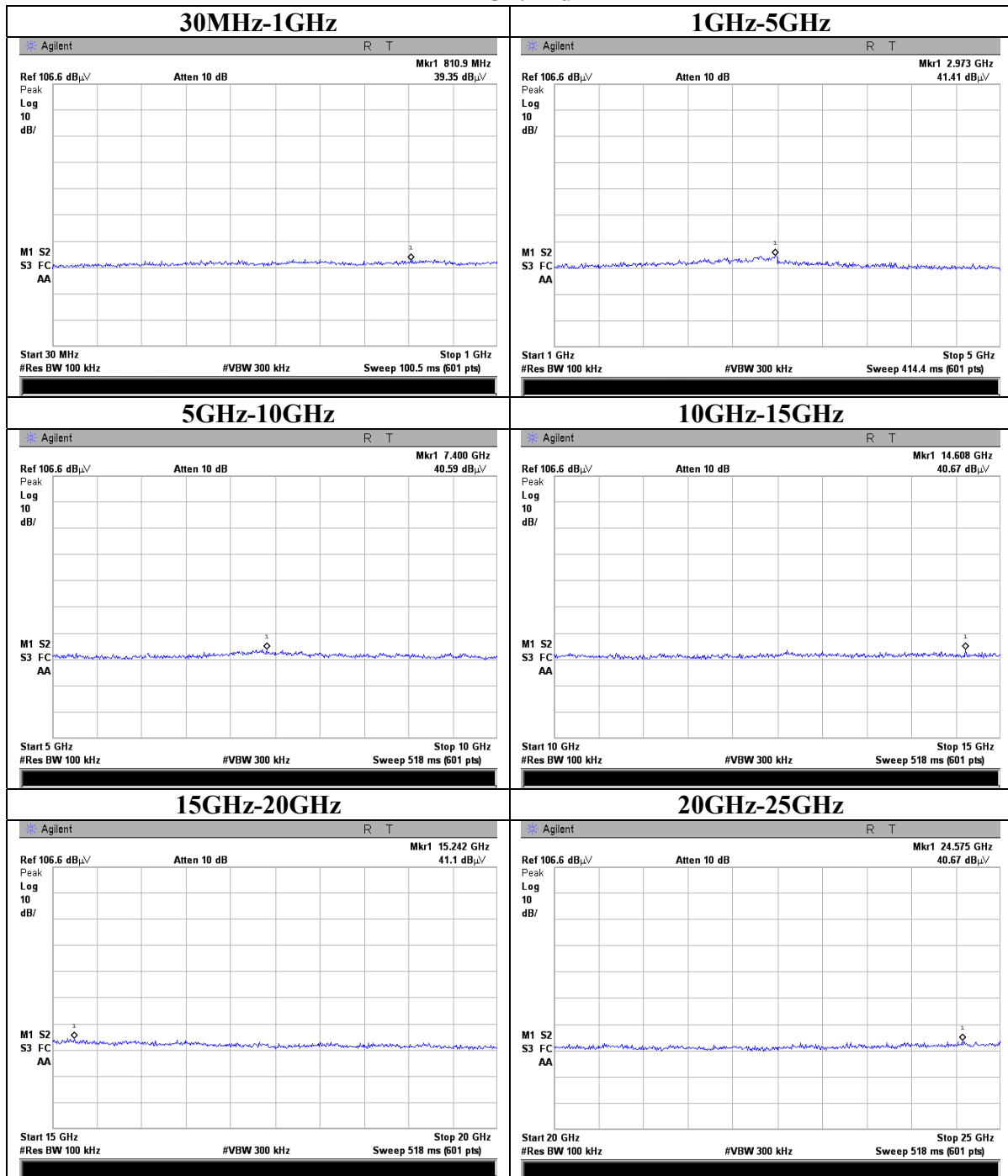
Conducted Spurious Emission (EDR)
Tx Ch:Mid



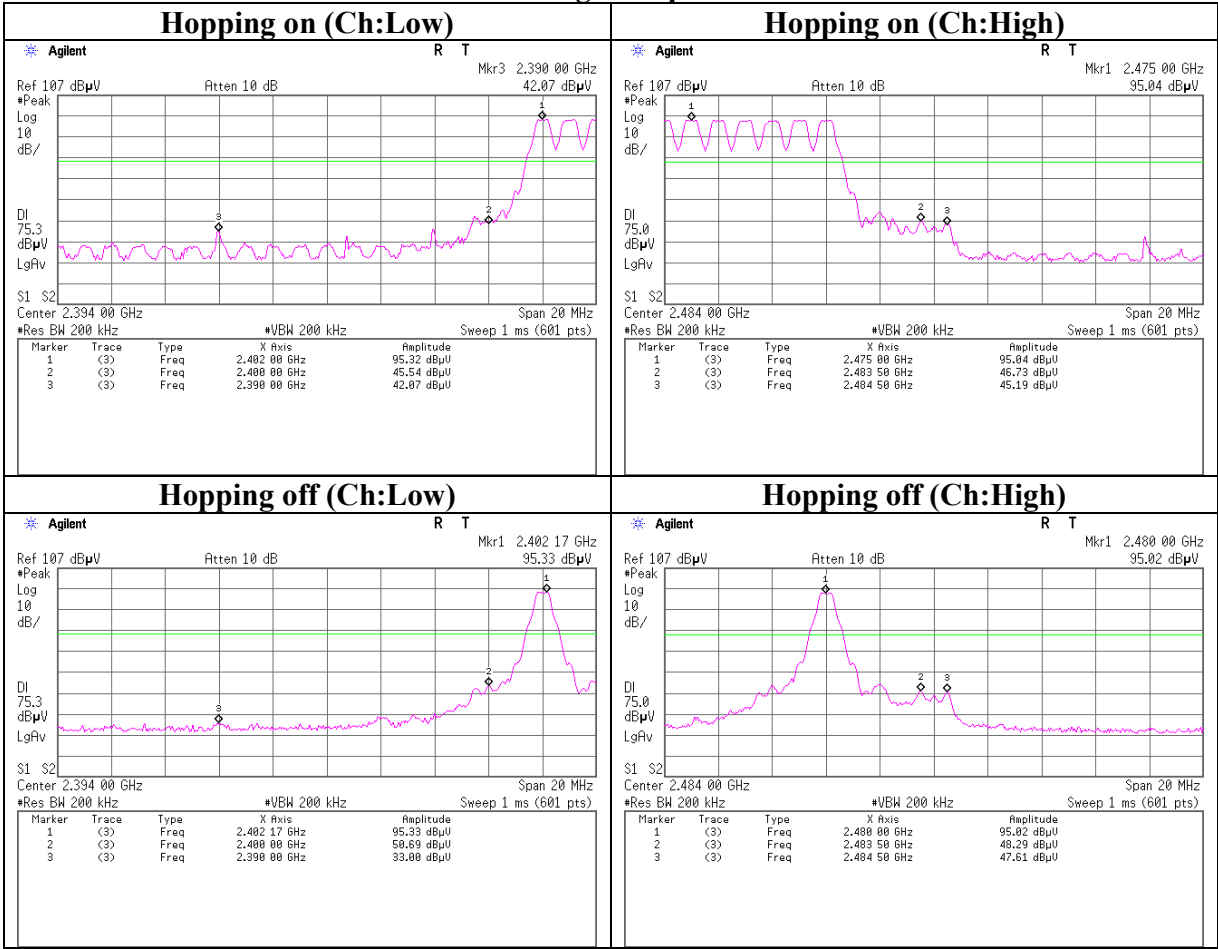
Conducted Spurious Emission (EDR)
Tx Ch:High



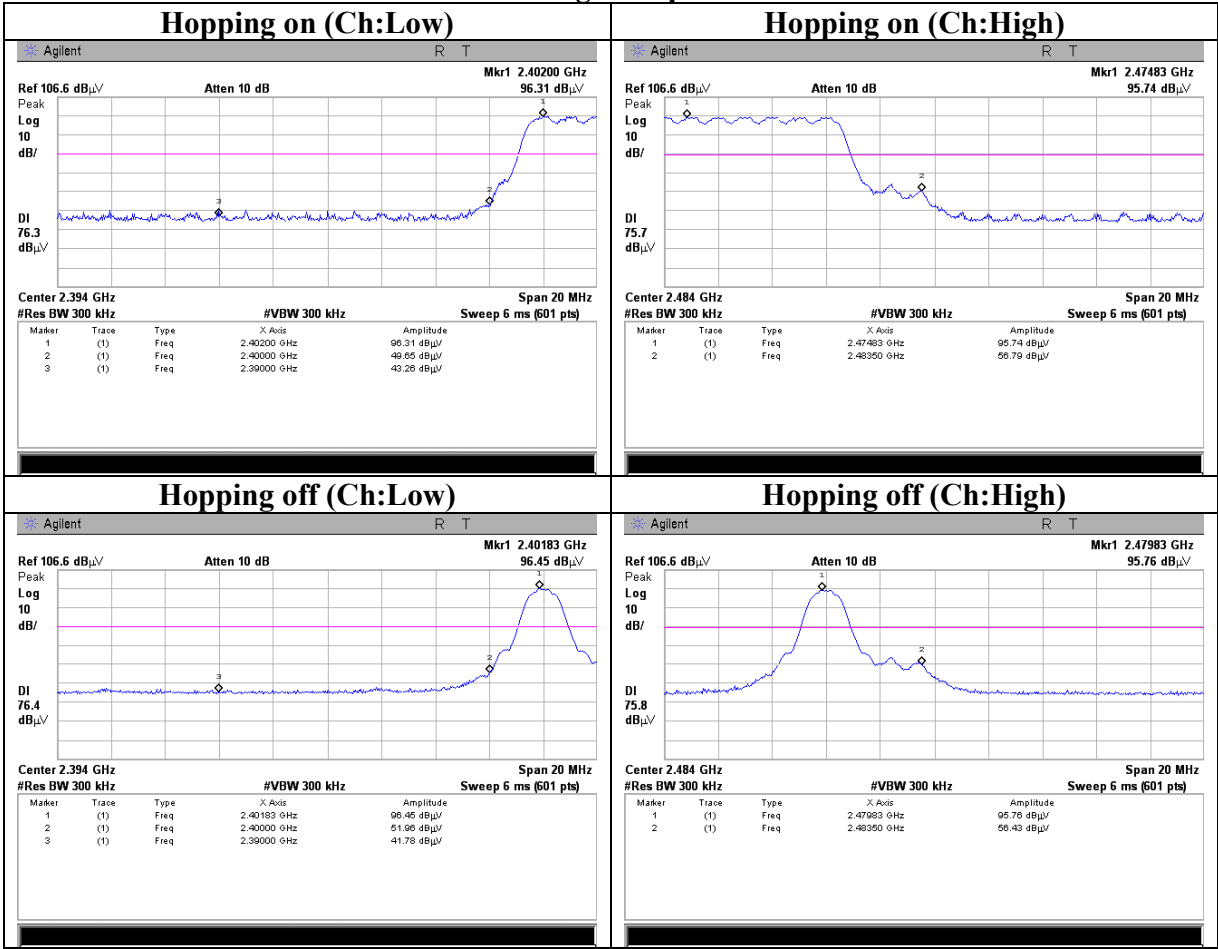
Conducted Spurious Emission
Rx Ch:Mid



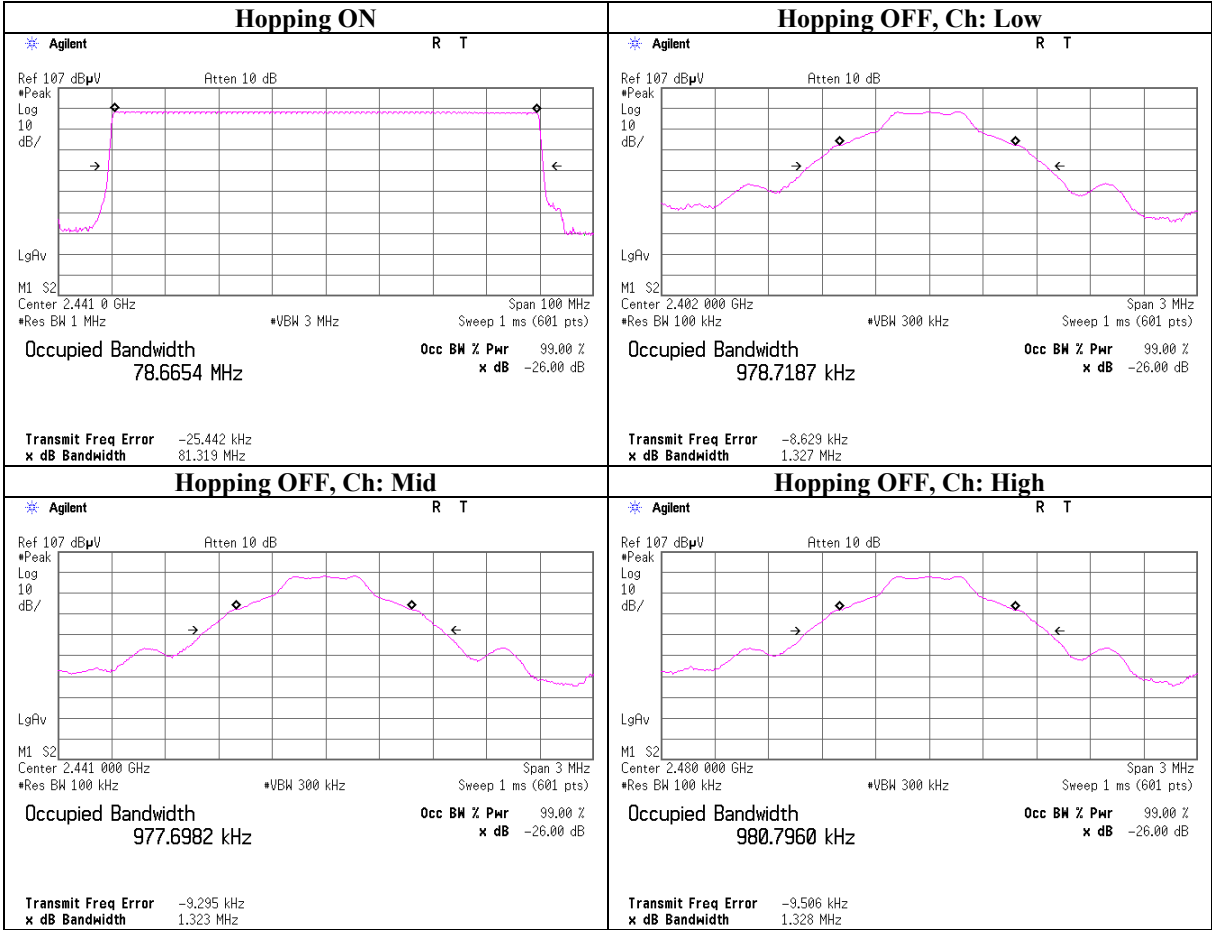
Conducted Spurious Emission
Band Edge compliance



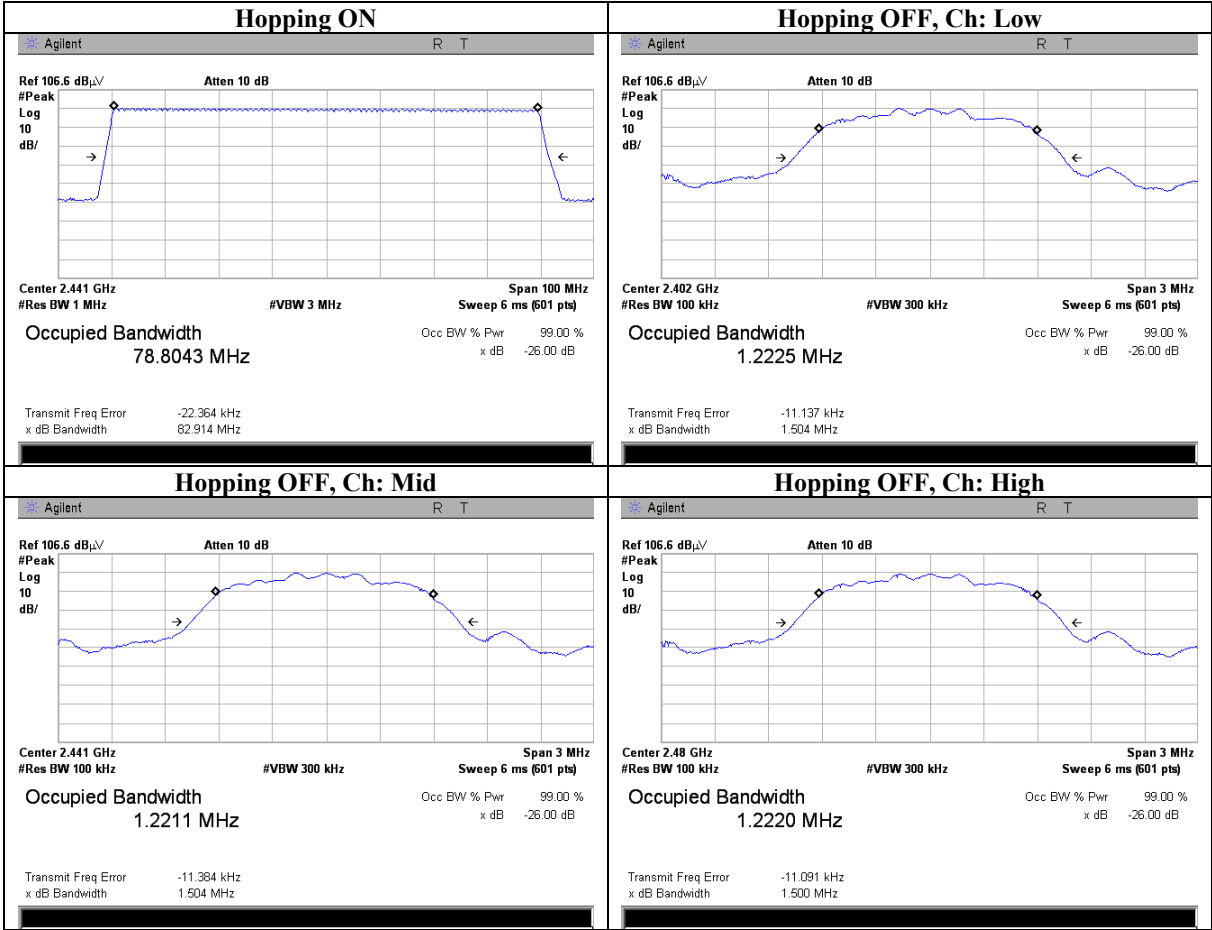
Conducted Spurious Emission (EDR)
Band Edge compliance



99% Occupied Bandwidth



99% Occupied Bandwidth (EDR)



APPENDIX 3:Test instruments

EMI test equipment

Control No.	Instrument	Manufacturer	Model No	Test Item	Calibration Date * Interval(month)
MSA-10	Spectrum Analyzer	Agilent	E4448A	AT	2007/07/04 * 12
MCC-66	Microwave Cable 1G-40GHz	Schner	SUCOFLEX102	AT	2007/04/03 * 12
MAT-24	Attenuator(10dB)(above 1GHz)	Agilent	8493C	AT	2007/06/28 * 12
MSA-06	Spectrum Analyzer	Agilent	E4407B	AT	2007/04/10 * 12
MPM-08	Power Meter	Anritsu	ML2495A	AT	2007/09/12 * 12
MPSE-11	Power sensor	Anritsu	MA2411B	AT	2007/09/12 * 12
MOS-14	Thermo-Hygrometer	Custom	CTH-180	AT	2006/01/19 * 24
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
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
MCC-57	Microwave Cable 1G-26.5GHz	Suhner	SUCOFLEX104	RE	2007/03/30 * 12
MHF-05	High Pass Filter 3.5-18GHz	Tokimec	TF323DCA	RE	2007/01/16 * 12
MPA-12	MicroWave System Amplifier	Agilent	83017A	RE	2007/03/12 * 12
MSTW-14	EMI measurement program	TSJ	TEPTO-DV	RE/CE	
MOS-15	Thermo-Hygrometer	Custom	CTH-180	RE	2006/01/19 * 24
MJM-07	Measure	PROMART	SEN1955	RE	-
MBA-05	Biconical Antenna	Schwarzbeck	BBA9106	RE	2007/01/19 * 12
MLA-08	Logperiodic Antenna	Schwarzbeck	UKLP9140-A	RE	2007/01/19 * 12
MAT-31	Attenuator(6dB)	TME	UFA-01	RE	2007/03/05 * 12
MTR-07	Test Receiver	Rohde & Schwarz	ESCI	RE	2007/09/14 * 12
MCC-50	Coaxial cable	UL Japan	-	RE	2007/03/06 * 12
MAEC-03	Anechoic Chamber	TDK	Semi Anechoic Chamber 3m	CE	2007/03/05 * 12
MLS-06	LISN(AMN)	Schwarzbeck	NSLK8127	CE (EUT)	2007/02/22 * 12
MLS-07	LISN(AMN)	Schwarzbeck	NSLK8127	CE (AE)	2007/02/22 * 12
MTA-07	Terminator	MCL	BTRM-50	CE	2007/02/01 * 12
MCC-51	Coaxial cable	UL Japan	-	CE	2007/07/26 * 12
MSA-09	Spectrum Analyzer	Advantest	R3273	CE	2006/12/08 * 12
MTR-02	Test Receiver	Rohde & Schwarz	ESCS30	CE	2007/02/03 * 12
MOS-12	Thermo-Hygrometer	Custom	CTH-180	CE	2006/01/19 * 24
MBM-07	Barometer	SATO	Aneroid(7610-20)	CE	2006/06/02 * 36
MJM-06	Measure	PROMART	SEN1955	CE	-

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

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

Test Item: CE: Conducted Emission

RE: Radiated Emission

AT: Antenna Terminal Conducted test

UL Japan, Inc.

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