

APPENDIX 1: Photographs of test setup

Conducted Emission

Front



Rear

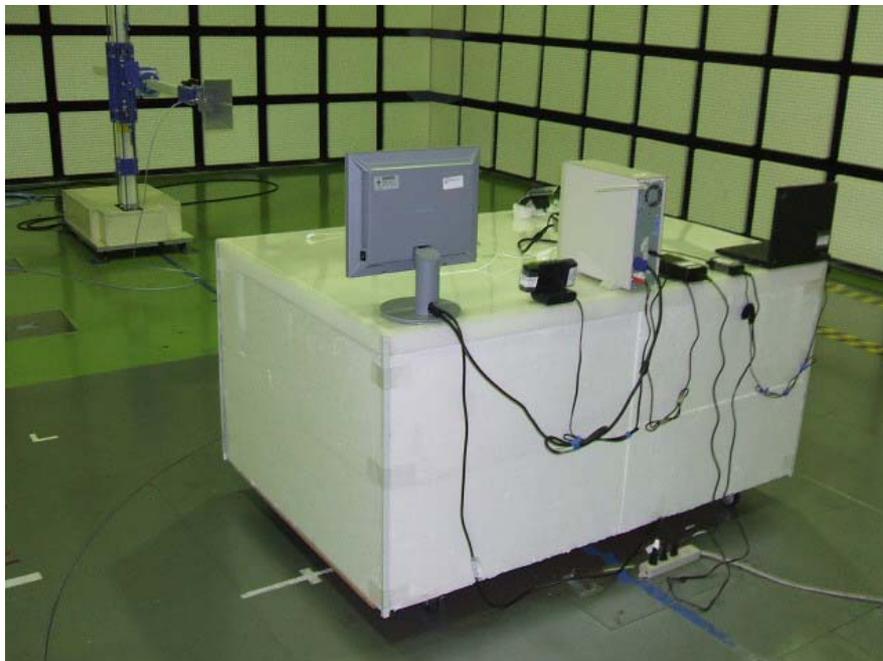


Spurious Emission (Radiated)

Front

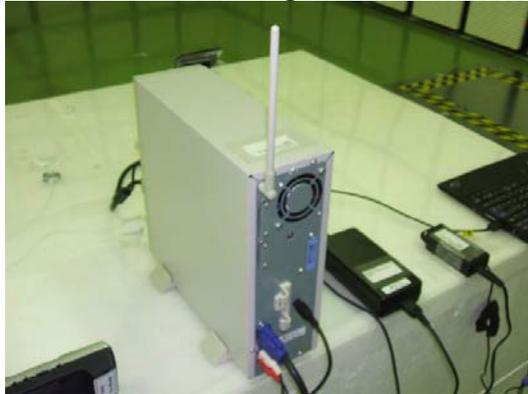


Rear



Antenna Worst Case Position (Horizontal: 90deg./ Vertical:180deg.)

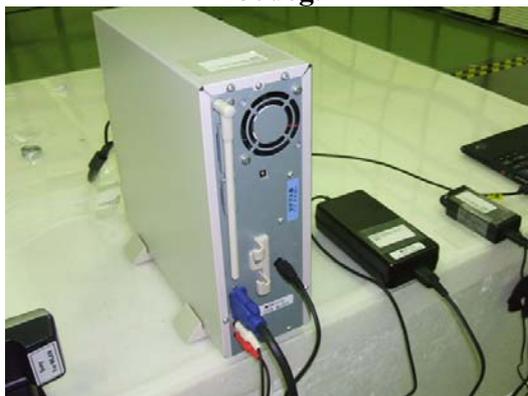
0deg.



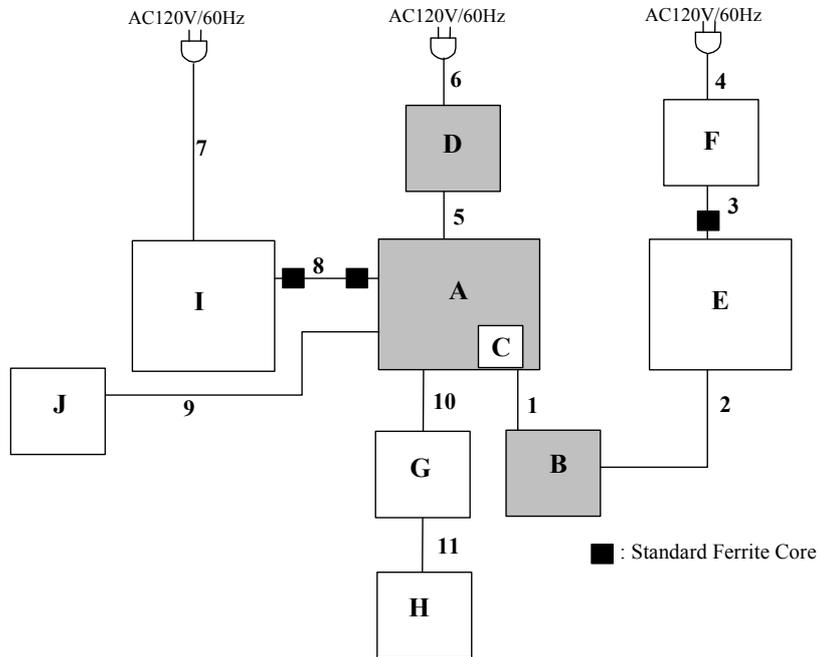
90deg.



180deg.



Configuration and peripherals



* Cabling and setup were taken into consideration and test data was taken under worse case conditions.

Description of EUT and Support equipment

No.	Item	Model number	Serial number	Manufacturer	Remarks
A	Testing Tool	DTP-H1500A B	SJ0017096*1) SJ0016666*2)	Sony Computer Entertainment Inc.	EUT
B	Controller	DTP-H300	DVT10009	Sony Computer Entertainment Inc.	EUT
C	Memory Stick Duo	MSX-M256S	L301Z1A	SONY	-
D	AC Adaptor	DTP-H100	147911715 0000668	Sony Computer Entertainment Inc.	EUT
E	Note PC	2371-15J	KV-43784	IBM	-
F	AC Adapter	02K6808	11S02K6808Z1Z69H 4354WD	IBM	-
G	Remote Controller	PSP-120	-	Sony Computer Entertainment Inc.	-
H	Headphone	PSP-130	-	Sony Computer Entertainment Inc.	-
I	Monitor	SDM-S53	1100495	SONY	-
J	Speaker	TS200	CAMF500046000073	CREATIVE	-

*1) Used for Spurious emission(Radiated).

*2) Used for Antenna terminal Conducted tests.

List of cables used

No.	Name	Length (m)	Shield		Remarks
			Cable	Connector	
1	Controller Cable	1.0	Shielded	Shielded	-
2	USB Cable	1.0	Shielded	Shielded	-
3	DC Cable	1.8	Unshielded	Unshielded	-
4	AC Cable	1.7	Unshielded	Unshielded	-
5	DC Cable	1.8	Unshielded	Unshielded	-
6	AC Cable	1.5	Unshielded	Unshielded	-
7	AC Cable	2.0	Unshielded	Unshielded	-
8	Monitor Cable	1.8	Shielded	Shielded	-
9	Audio Cable	1.5	Shielded	Shielded	-
10	Remote Controller Cable	0.8	Shielded	Shielded	-
11	Headphone Cable	1.1	Shielded	Shielded	-

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