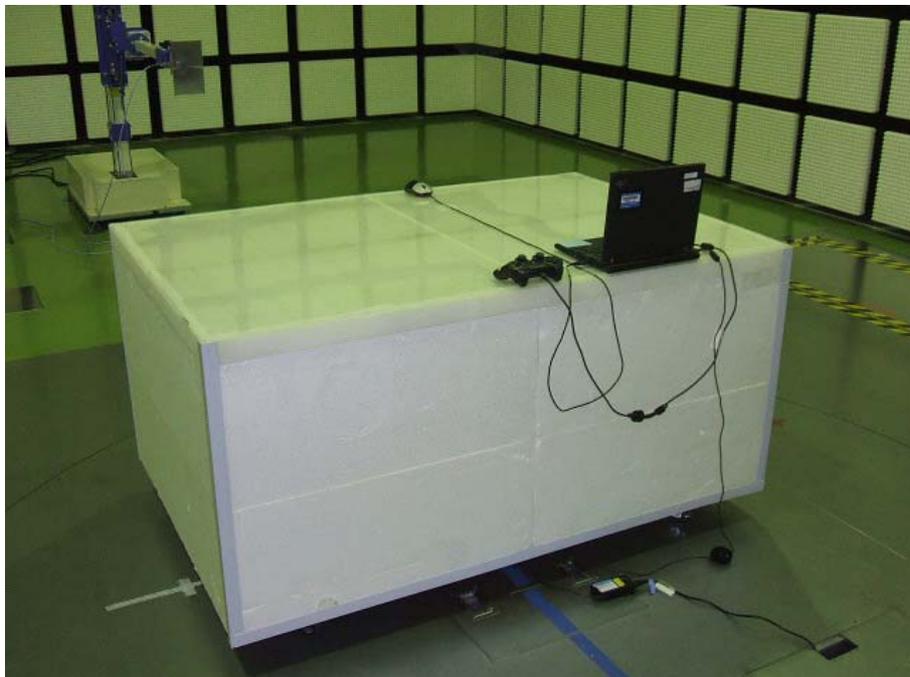


**APPENDIX 1: Photographs of test setup**

**Radiated Spurious Emission**



**Photo 1**



**Photo 2**

**Worst Case Position (Horizontal: X-axis/ Vertical:Z-axis)**

**X-axis**



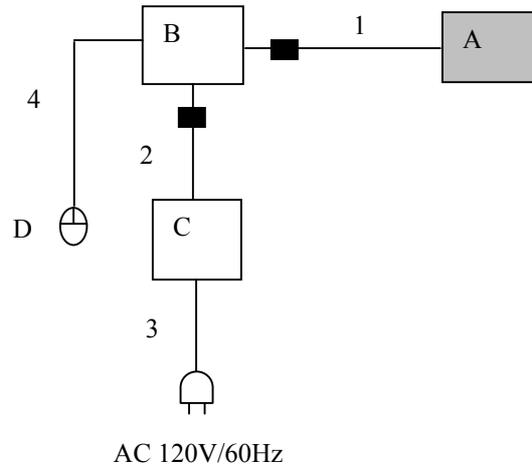
**Y-axis**



**Z-axis**



## 4.2 Configuration and peripherals



■ : Ferrite Core (Standard Attachment)

\* 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	Remark
A	WIRELESS CONTROLLER	CECHZC2U	11 3 *1)	Sony Computer Entertainment Inc.	- EUT - MSU_VX4 0.09 PWB (Kio)
B	Note PC	25255GJ	LV-A3387 05/05	IBM	-
C	AC Adapter	02K6810	11S02K6810Z1Z3BJ 49E66W	IBM	-
D	USB Mouse	0CJ339	G0100D8Z	DELL	-

\*1) Used for Spurious emission (Radiated) test only.

### List of cables used

No.	Name	Length (m)	Shield		Remark
			Cable	Connector	
1	USB Cable	1.4	Shielded	Shielded	-
2	DC Cable	1.8	Shielded	Shielded	-
3	AC Cable	2.0	Unshielded	Unshielded	-
4	USB Cable	1.8	Shielded	Shielded	-

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