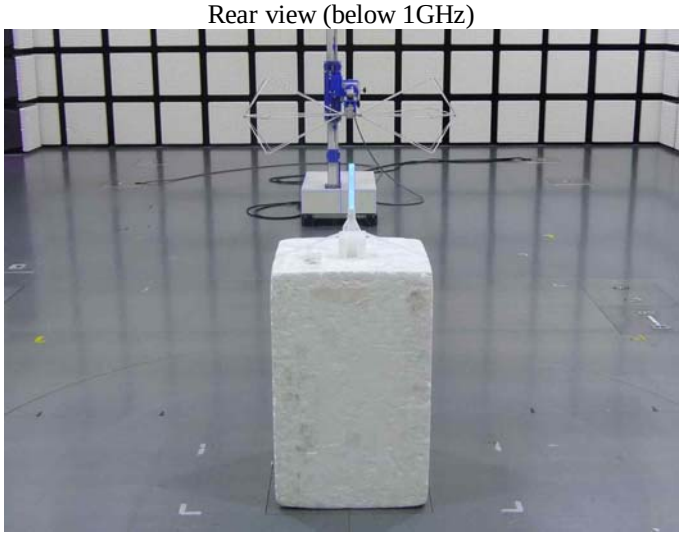
APPENDIX 3: Photographs of test setup

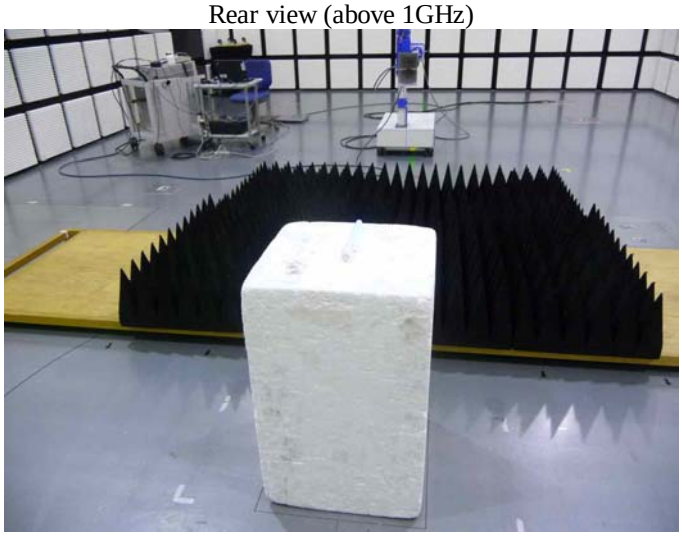
Radiated emission

Front view

Rear view (below 1GHz)

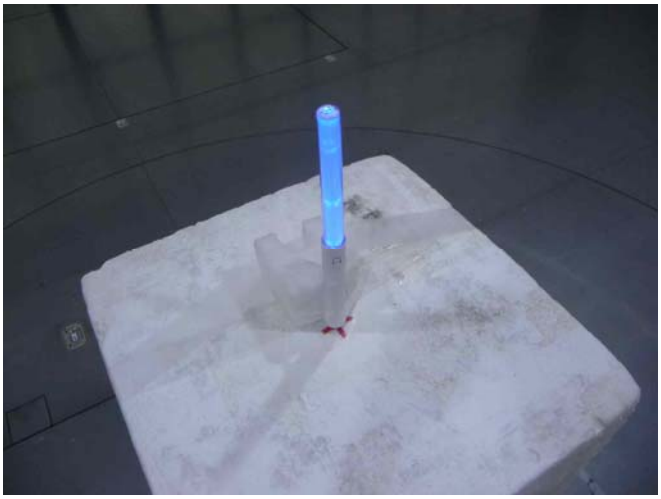


Rear view (above 1GHz)

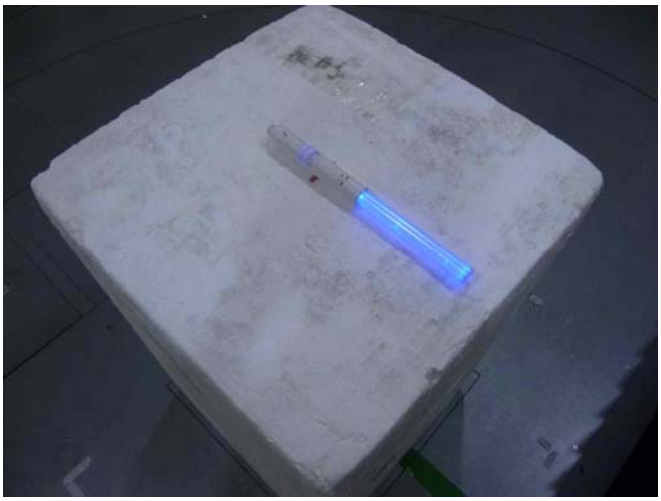


Pre-check of the worst position

X-axis



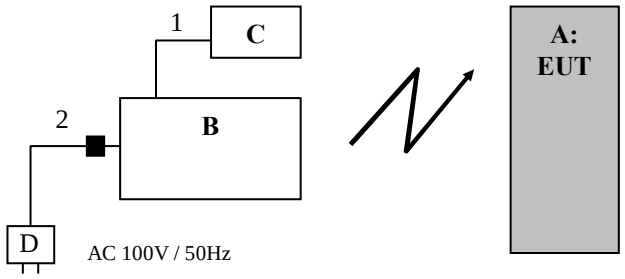
Y-axis



Auxiliary equipment

APPENDIX 4: Configuration and peripherals

4.2 Configuration and peripherals



■: Ferrite core (Standard attachment)

For all modes, 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	RF Glow-Stick receiver	FFS-R9	No.1 (Receiving 922.4MHz) No.2 (Receiving 924.4MHz) No.3 (Receiving 926.4MHz)	Sony Engineering	EUT
B	RF transmitter	FFS-T1	No.0021	Sony Engineering	-
C	Antenna	-	-	-	-
D	AC adapter	SU10-102	08459031 1329	Sinpro Electronics	-

List of cables used

No.	Cable	Length (m)	Shield-Cable	Shield-Connector	Remarks
1	Coaxial	3.0	Shielded	Shielded	-
2	DC	0.8	Unshielded	Unshielded	-

END OF REPORT

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