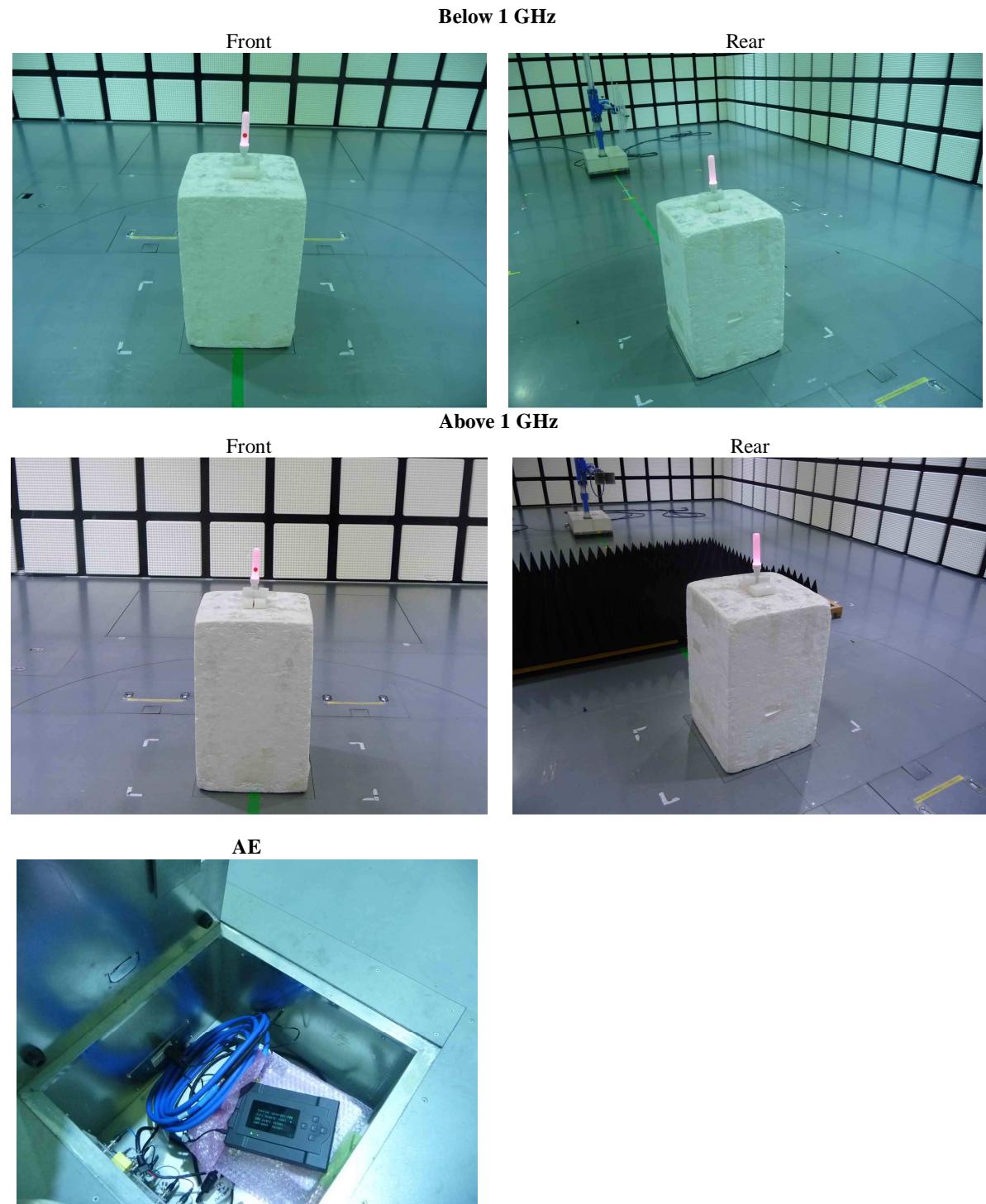

APPENDIX 3: Photographs of test setup**Radiated emission**

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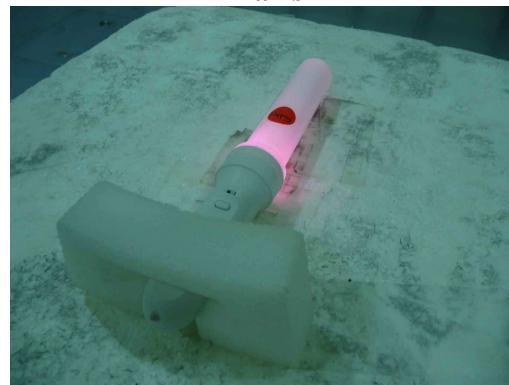
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Pre-check of Worst Case Position

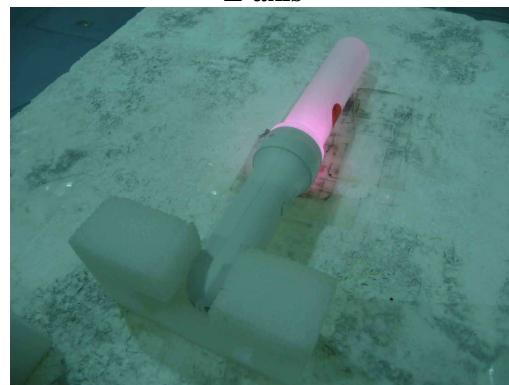
X-axis



Y-axis



Z-axis



UL Japan, Inc.

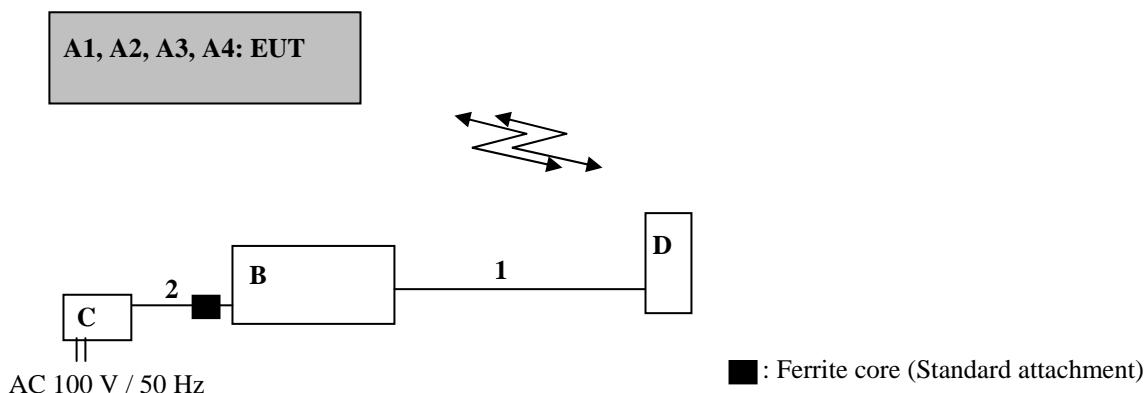
Shonan EMC Lab.

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APPENDIX 4: 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 No. | Serial No. | Manufacturer | Remarks |
|-----|------------------------|-----------|--------------|------------------------------|-----------------|
| A1 | RF glow-stick receiver | FFS-RP | No.1 | Sony Engineering Corporation | EUT (902.2 MHz) |
| A2 | RF glow-stick receiver | FFS-RP | No.2 | Sony Engineering Corporation | EUT (914.2 MHz) |
| A3 | RF glow-stick receiver | FFS-RP | No.3 | Sony Engineering Corporation | EUT (926.7 MHz) |
| A4 | RF glow-stick receiver | FFS-RP | No.4 | Sony Engineering Corporation | EUT (Hopping) |
| B | Transmitter | FFS-TH | 0011 | Sony Engineering Corporation | - |
| C | AC adapter | SPU10-102 | S01780741425 | Sinpro Electronics | - |
| D | Antenna | - | - | - | - |

List of cables used

| No. | Cable name | Length (m) | Shielded (cable) | Shielded (connector) | Remarks |
|-----|------------|------------|------------------|----------------------|---------|
| 1 | RF Cable | 3.0 | Shielded | Shielded | - |
| 2 | DC | 1.8 | Unshielded | Unshielded | - |

End of Report

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