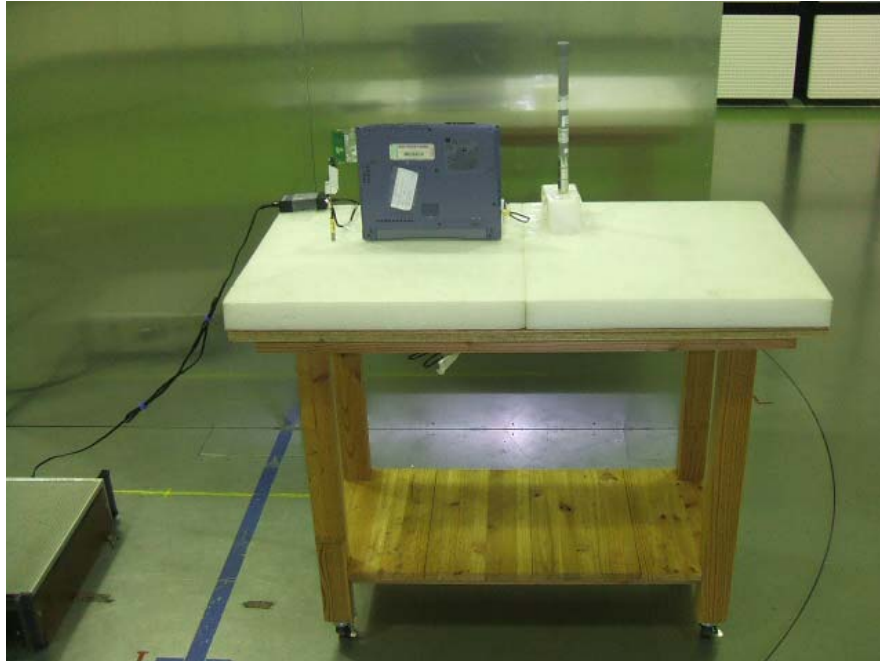


**APPENDIX 1: Photographs of test setup**

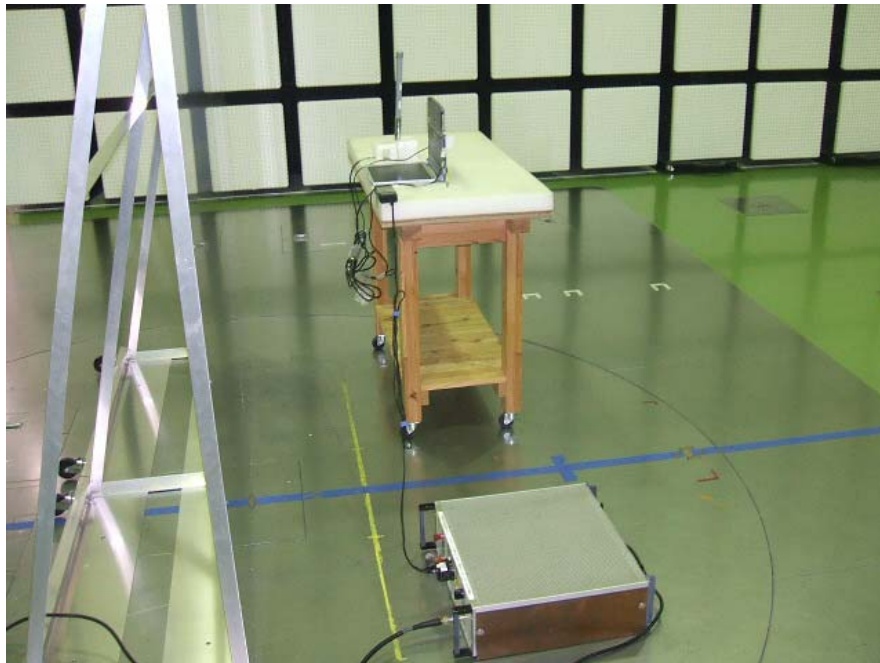
**Conducted Emission**

(SX-10WAG + CA-RSPNMA010 + CA-NMNFA004 + HG5808U)

**Front**



**Side**



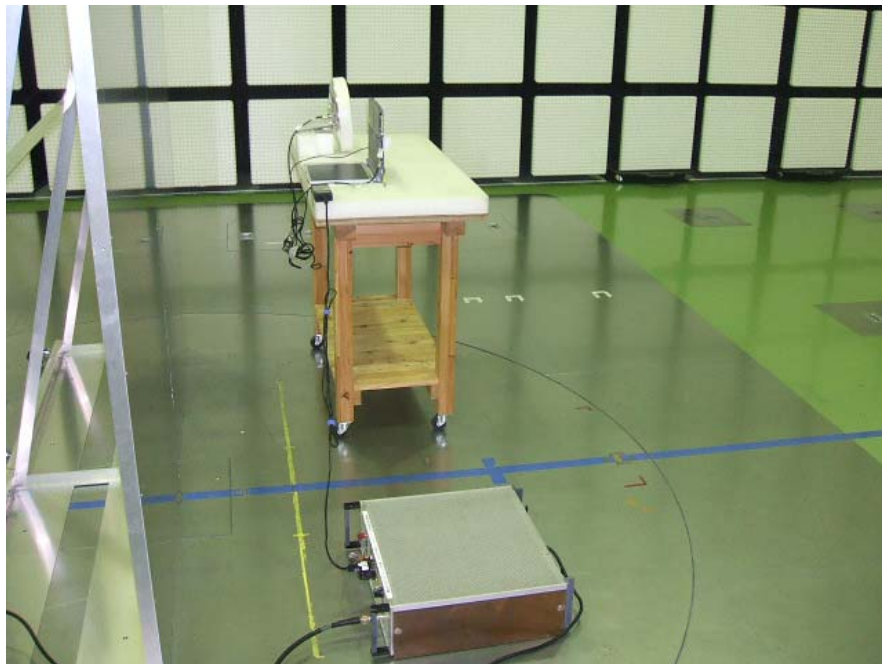
**Conducted Emission**

(SX-10WAG + CA-RSPNMA010 + CA-NMNFA004 + HG5817D)

**Front**



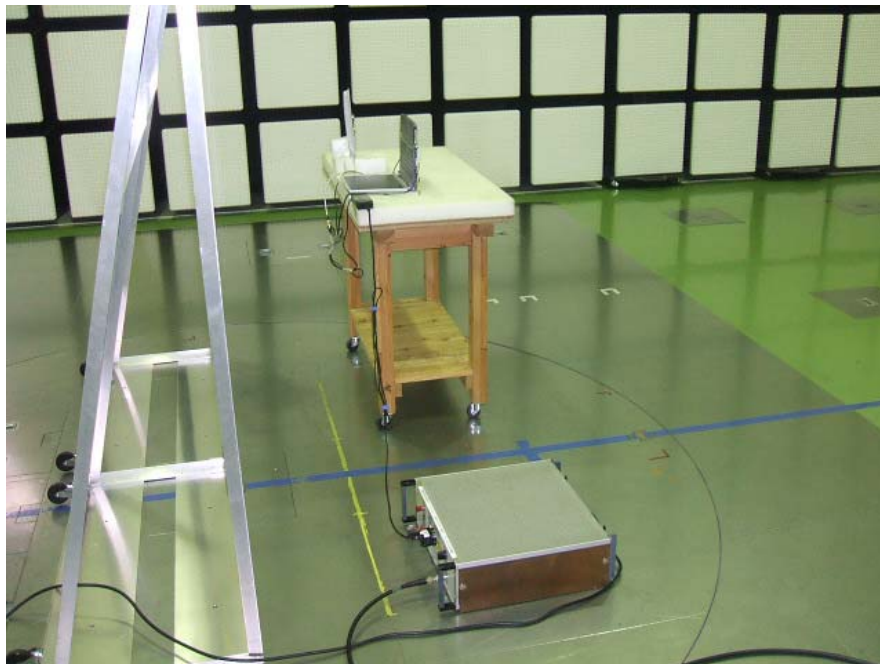
**Side**



**Conducted Emission**  
(SX-10WAG + CA-RSPNMA004 + SR49120WDA)  
**Front**



**Side**

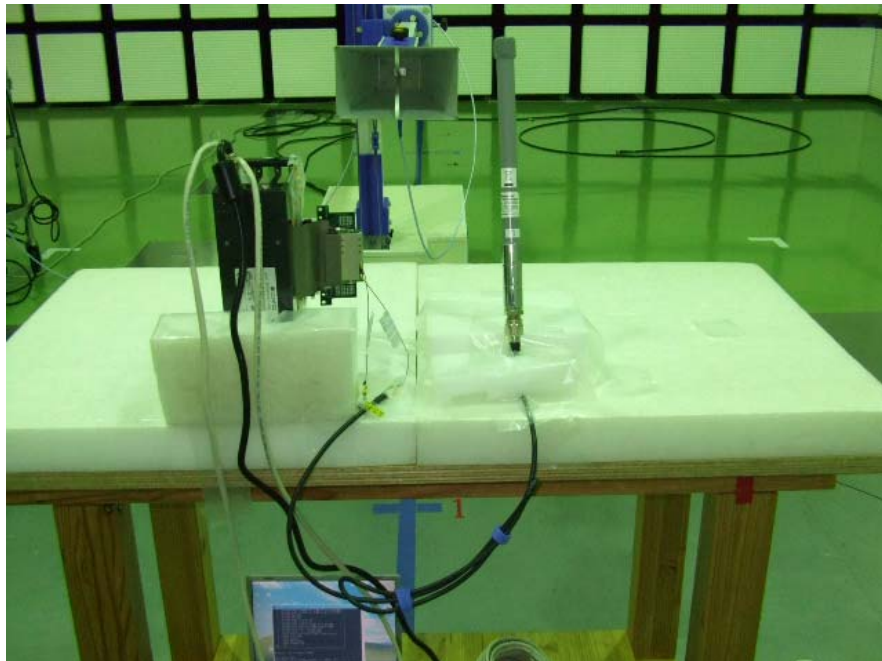


**Spurious Emission (Radiated)**  
(SX-10WAG + CA-RSPNMA004 + HG5808U)

**Front**



**Rear**

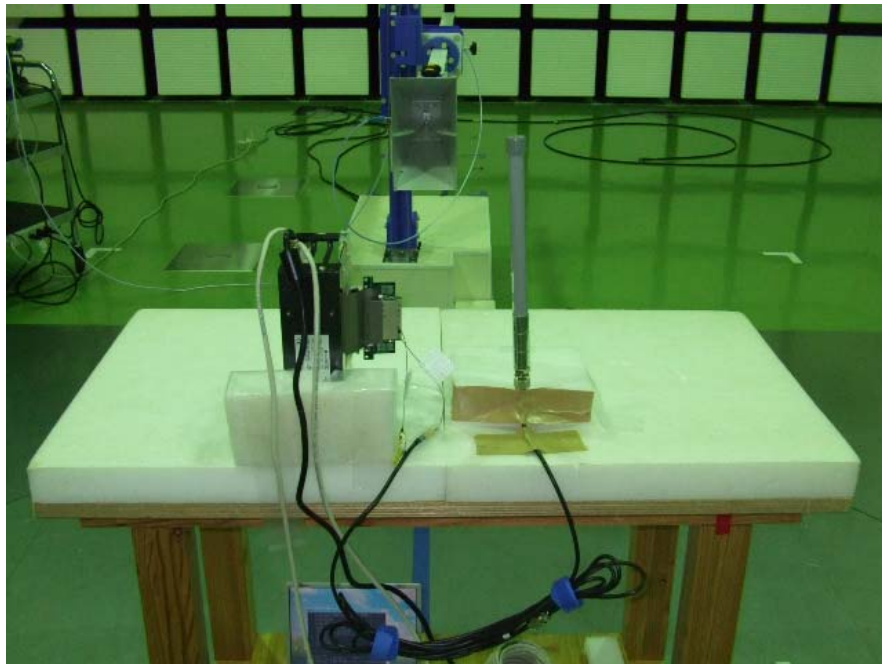




**Spurious Emission (Radiated)**  
(SX-10WAG + CA-RSPNMA010 + CA-NMNFA004 + HG5808U)  
**Front**



**Rear**



**Spurious Emission (Radiated)**  
(SX-10WAG + CA4NMRSF020 + HG5808U)

**Front**



**Rear**

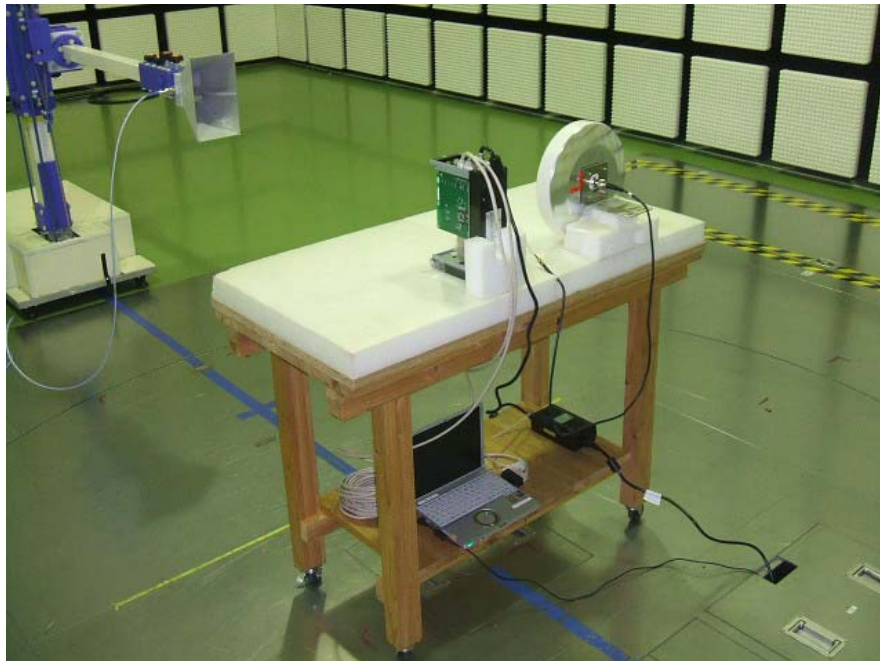


**Spurious Emission (Radiated)**  
(SX-10WAG + CA-RSPNMA004 + HG5817D)

**Front**



**Rear**



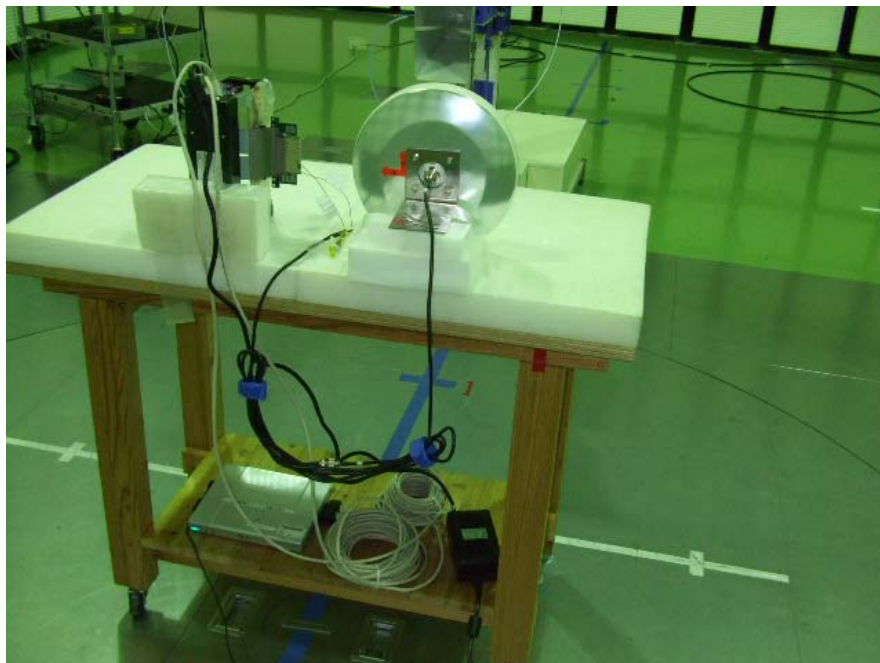


**Spurious Emission (Radiated)**  
(SX-10WAG + CA-RSPNMA010 + CA-NMNFA004 + HG5817D)

**Front**



**Rear**



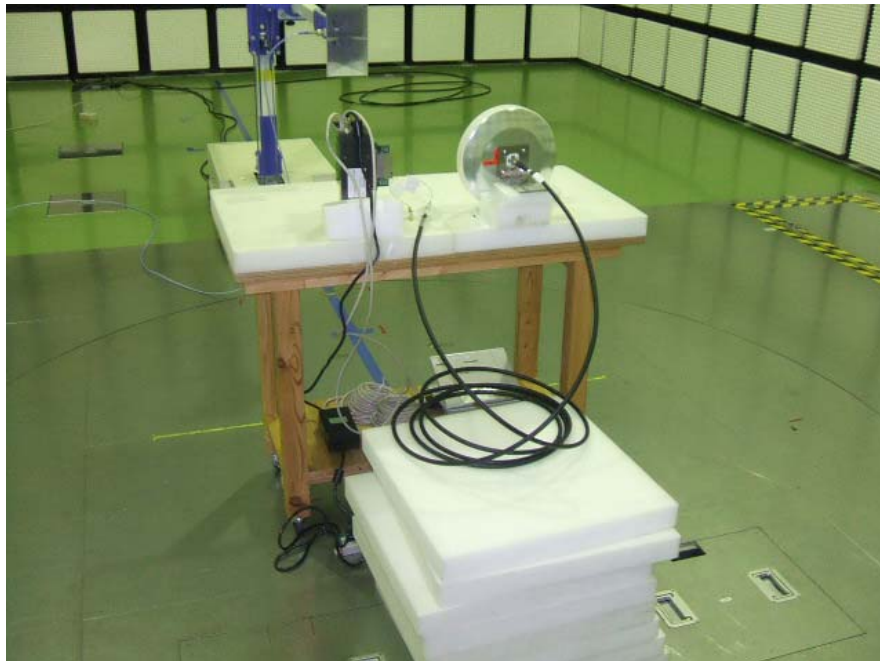


**Spurious Emission (Radiated)**  
(SX-10WAG + CA4NMRSF020 + HG5817D)

**Front**



**Rear**

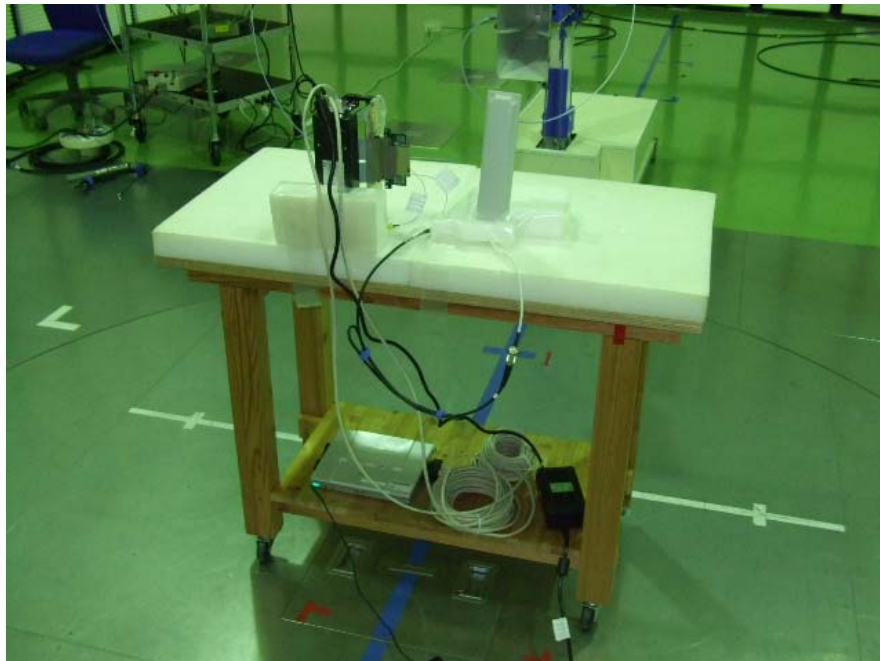


**Spurious Emission (Radiated)**  
(SX-10WAG + CA-RSPNMA004 + SR49120WDA)

**Front**



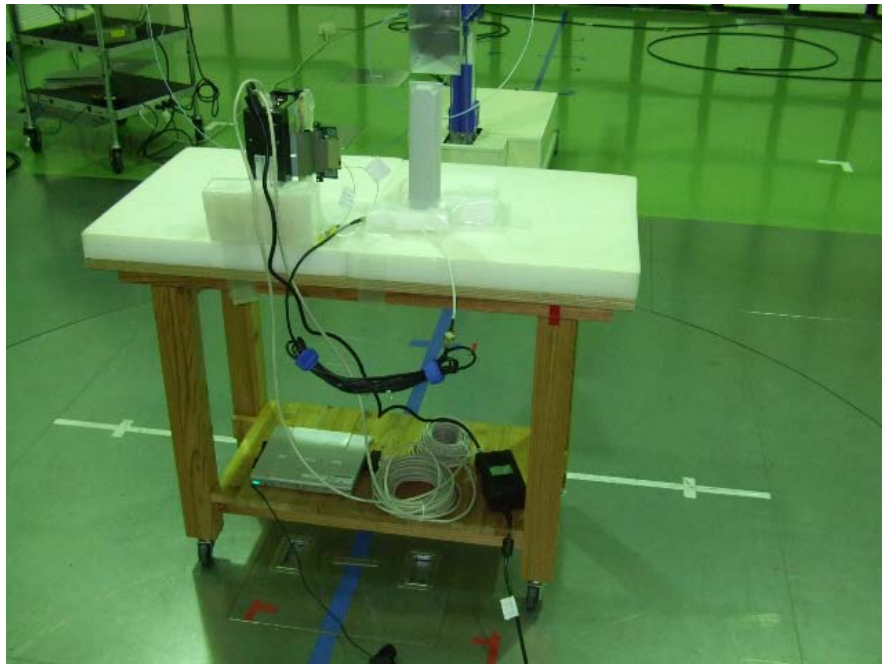
**Rear**



**Spurious Emission (Radiated)**  
(SX-10WAG + CA-RSPNMA010 + CA-NMNFA004 + SR49120WDA)  
**Front**



**Rear**



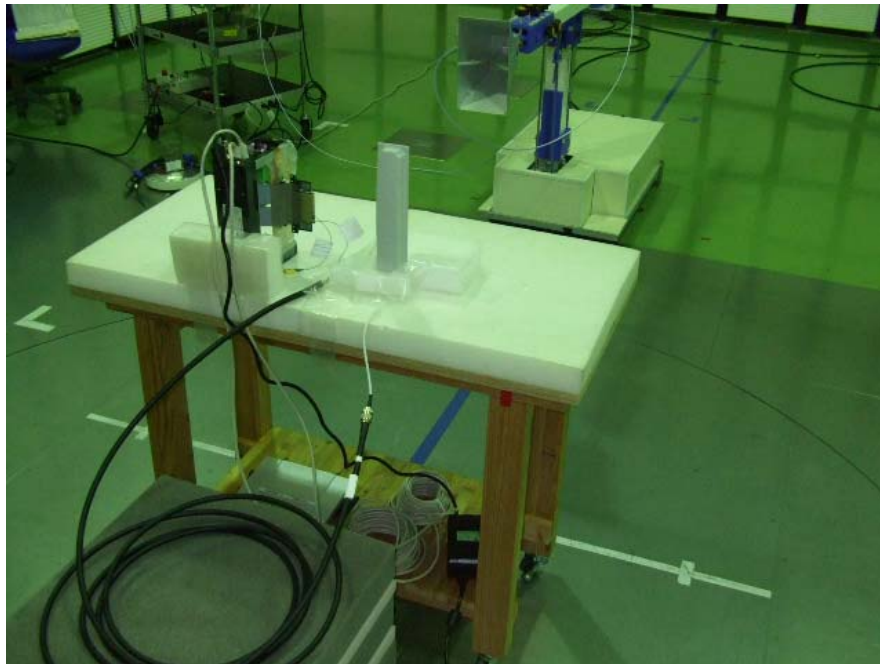


**Spurious Emission (Radiated)**  
(SX-10WAG + CA4NMRSF020 + SR49120WDA)

**Front**



**Rear**



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

**(Below 1GHz)  
X-axis**



**(Above 1GHz)  
X-axis**



**Y-axis**



**Y-axis**



**Z-axis**



**Z-axis**

