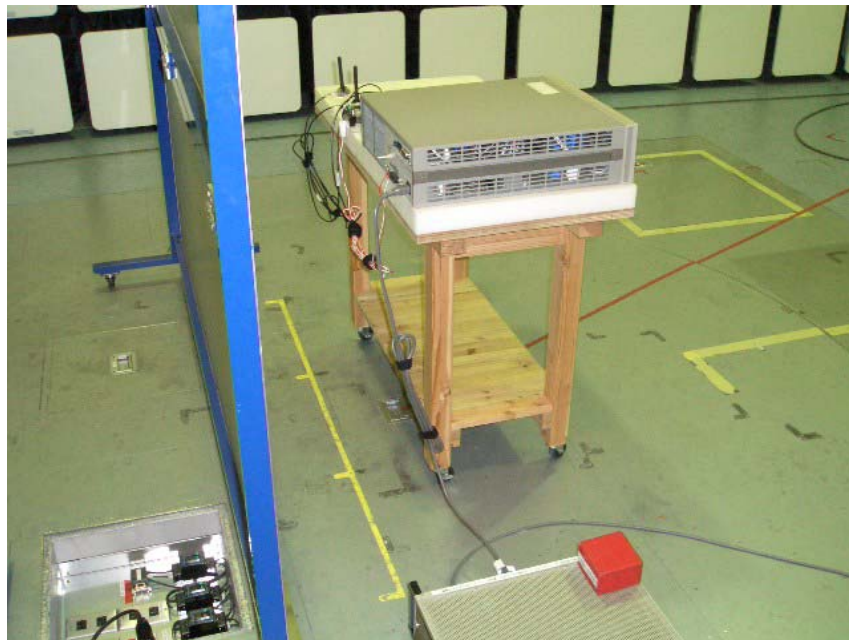


APPENDIX 1: Photographs of test setup for WT30-M01-FLK (Serial master)

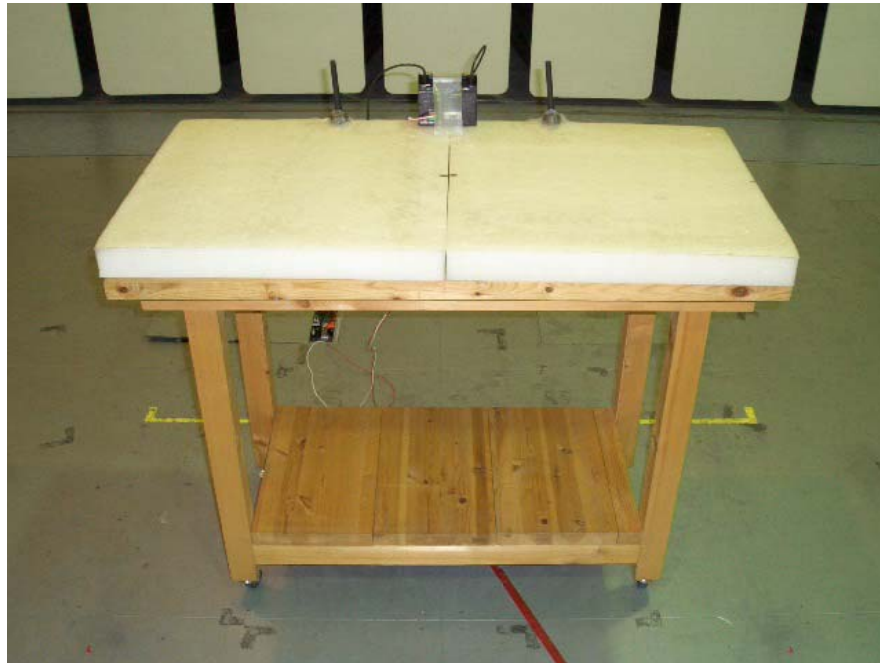
Conducted Emission
Magnet-base Antenna
Front



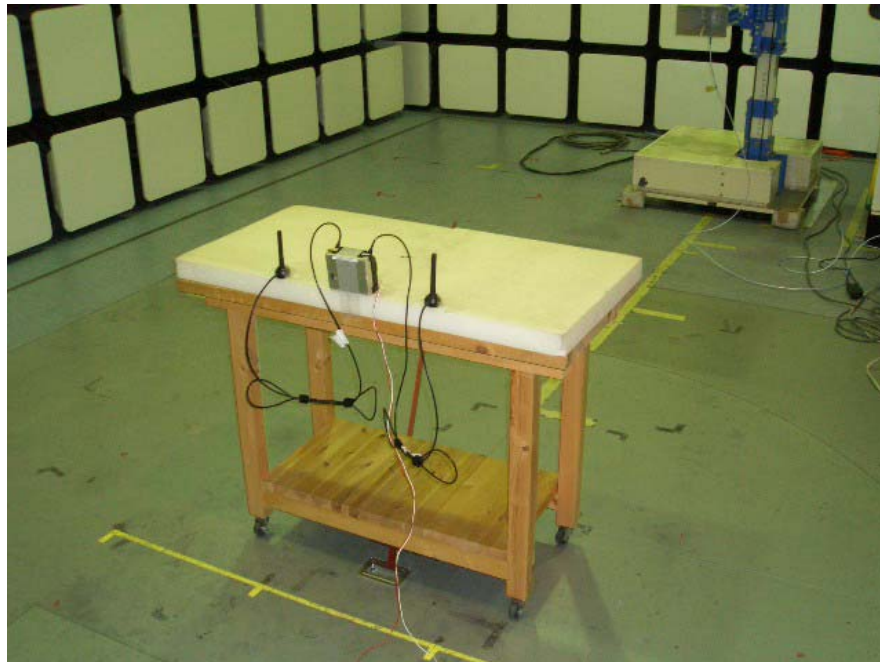
Rear



Spurious Emission (Radiated)
Magnet-base Antenna
Front



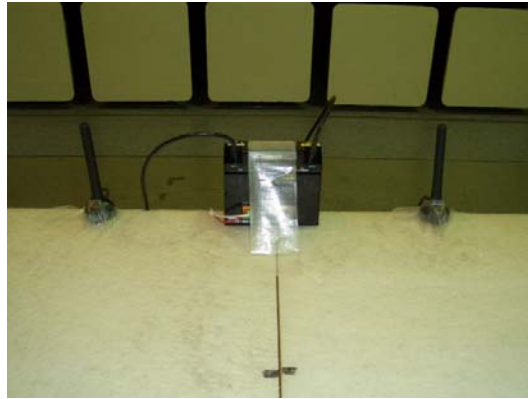
Rear



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

Magnet-base Antenna

X-axis



Y-axis



Z-axis



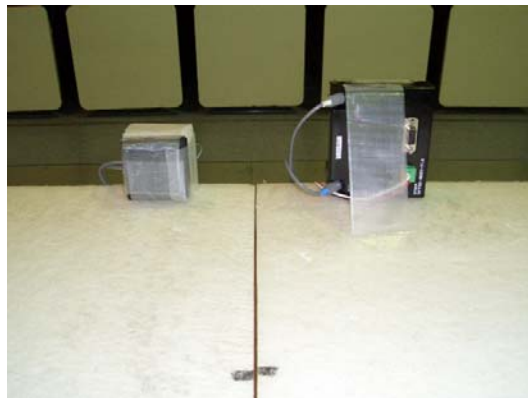
Worst Case Position (Horizontal: Y-axis/ Vertical:X-axis)

Flat Diversity Antenna

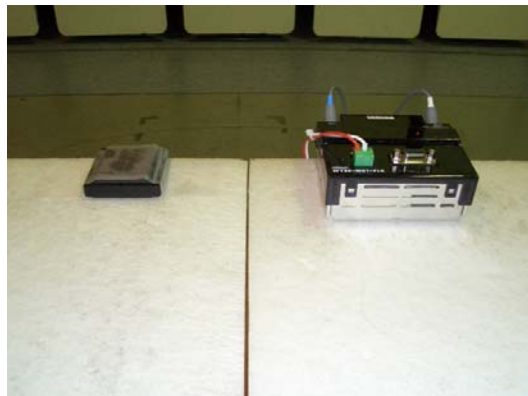
X-axis



Y-axis



Z-axis



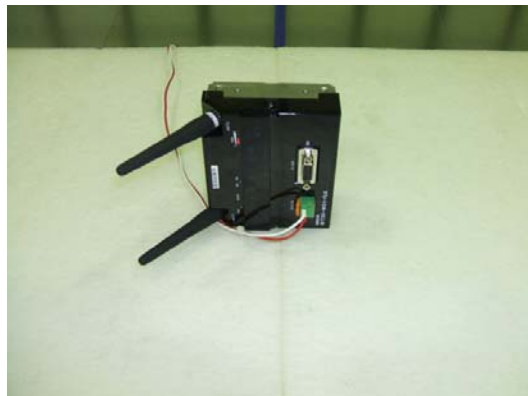
Worst Case Position (Horizontal: Y-axis/ Vertical:X-axis)

Pencil Antenna

X-axis



Y-axis



Z-axis

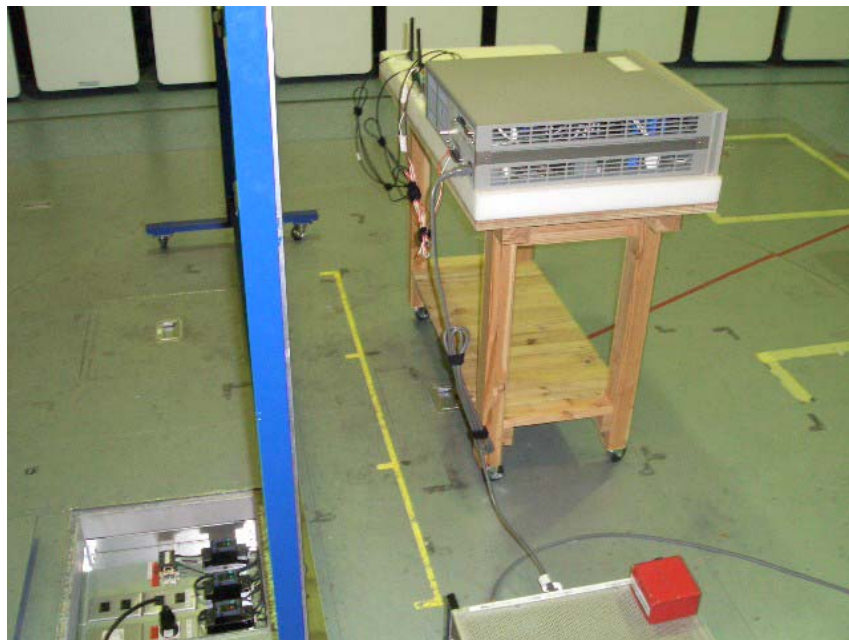


APPENDIX 2: Photographs of test setup for WT30-SMD16-1 (I/O slave)

Conducted Emission
Magnet-base Antenna
Front



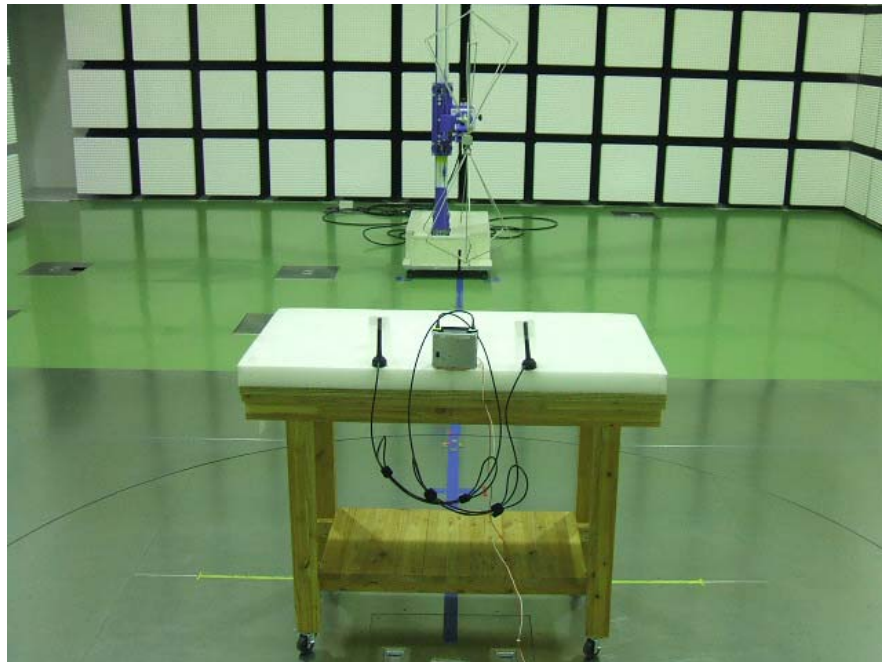
Rear



Spurious Emission (Radiated)
Magnet-base Antenna
Front



Rear

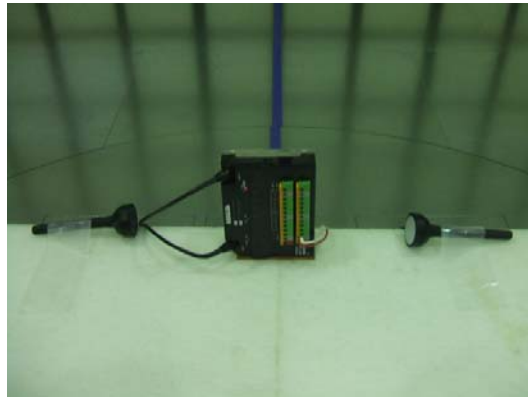


Worst Case Position (Horizontal: Y-axis/ Vertical:X-axis)
Magnet-base Antenna

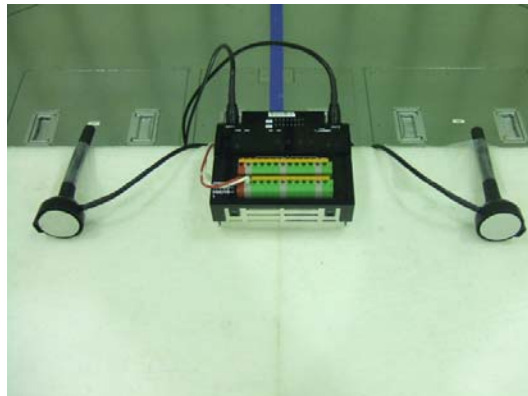
X-axis



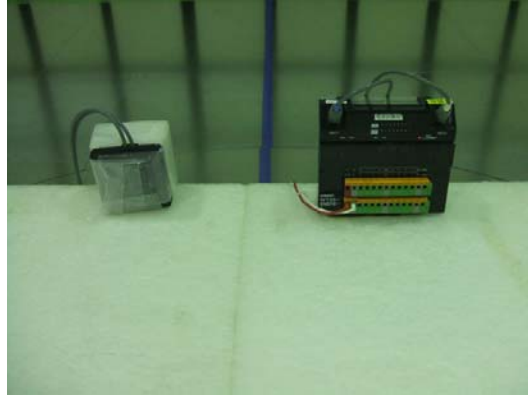
Y-axis



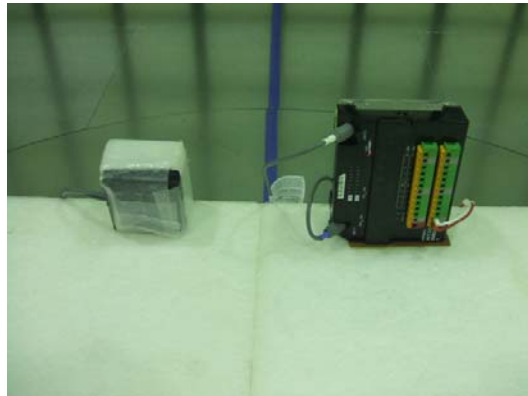
Z-axis



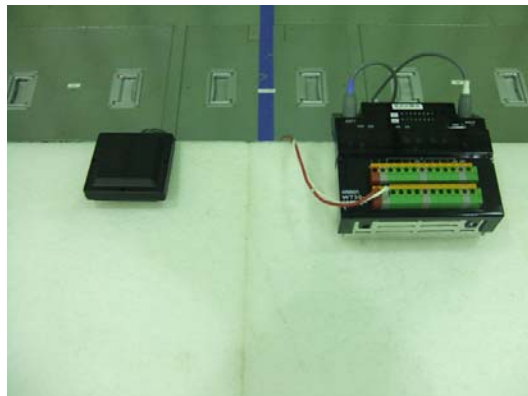
Worst Case Position (Horizontal: Y-axis/ Vertical:X-axis)
Flat Diversity Antenna
X-axis



Y-axis



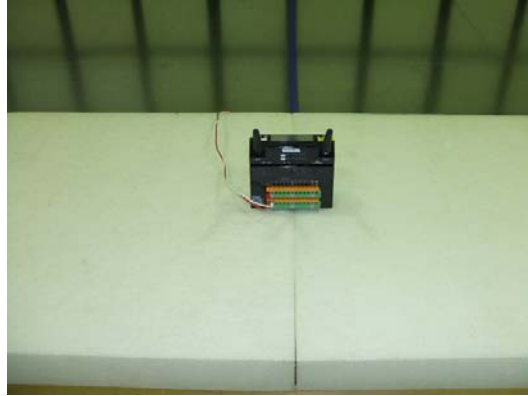
Z-axis



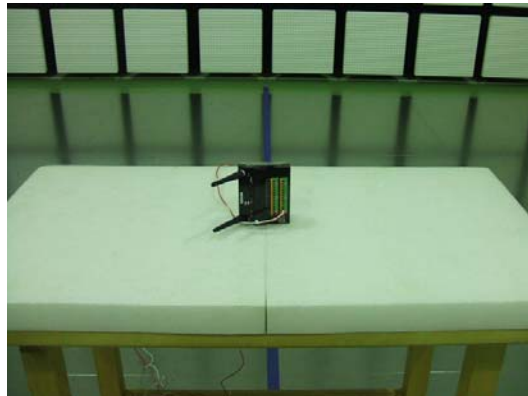
Worst Case Position (Horizontal: Y-axis/ Vertical:X-axis)

Pencil Antenna

X-axis



Y-axis



Z-axis

