

APPENDIX 1: Photographs of test setup

Conducted emission

[Antenna: V680-HS65-W (2.0m)]

Front



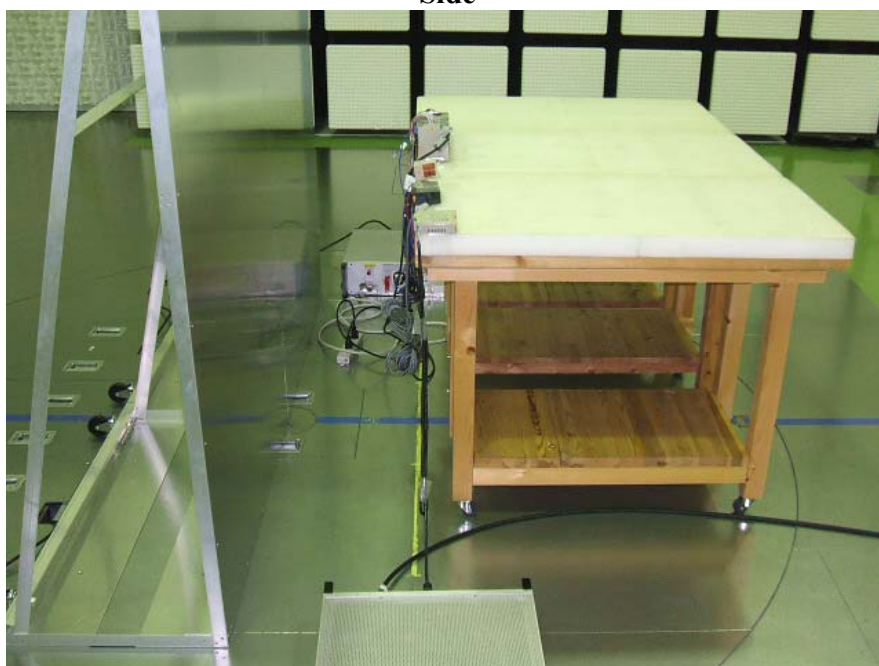
Side



Conducted emission
[Antenna: V680-HS63-W (12.5m)]
Front



Side



Conducted emission
[Antenna: V680-HS52-W (2.0m)]
Front



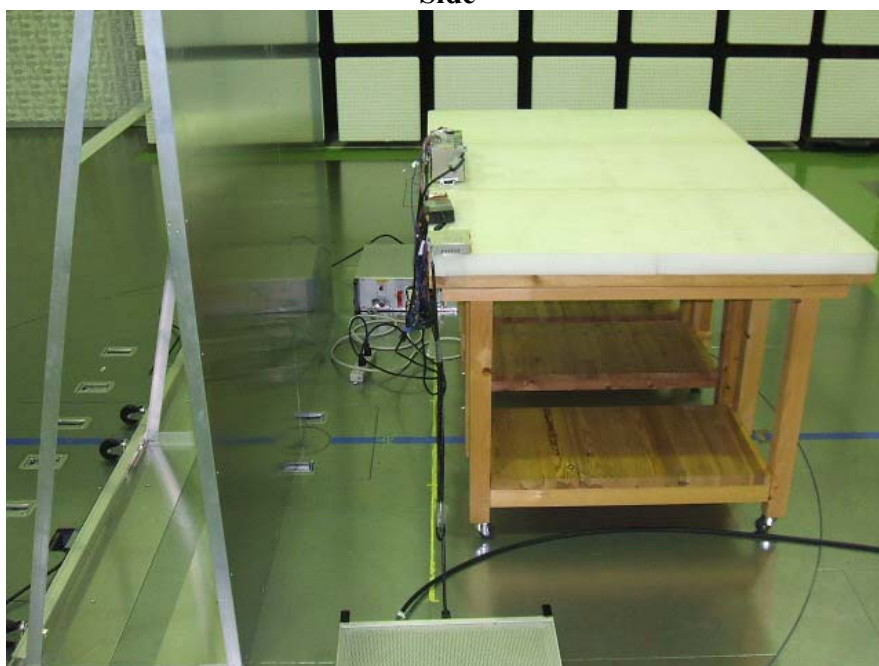
Side



Conducted emission
[Antenna: V680-HS51 (2.0m)]
Front



Side



Radiated emission
[Antenna: V680-HS65-W (12.5m)]
Front



Rear

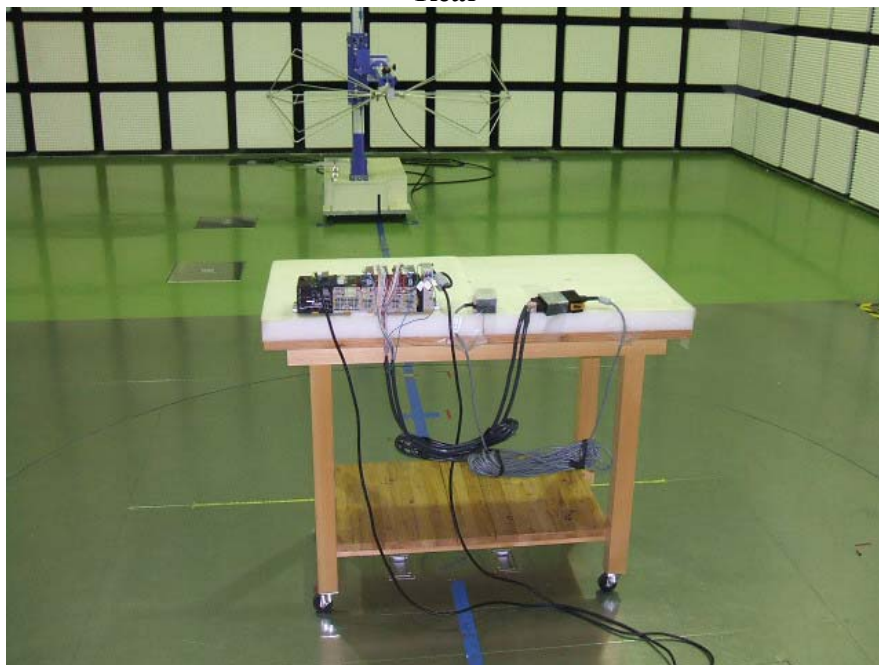


Radiated emission
[Antenna: V680-HS63-W (12.5m)]

Front

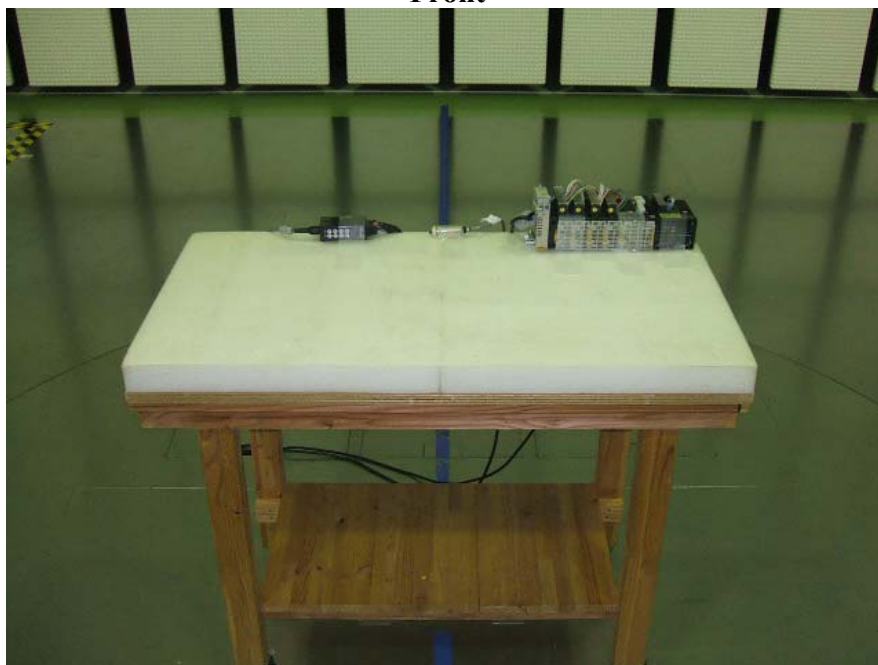


Rear

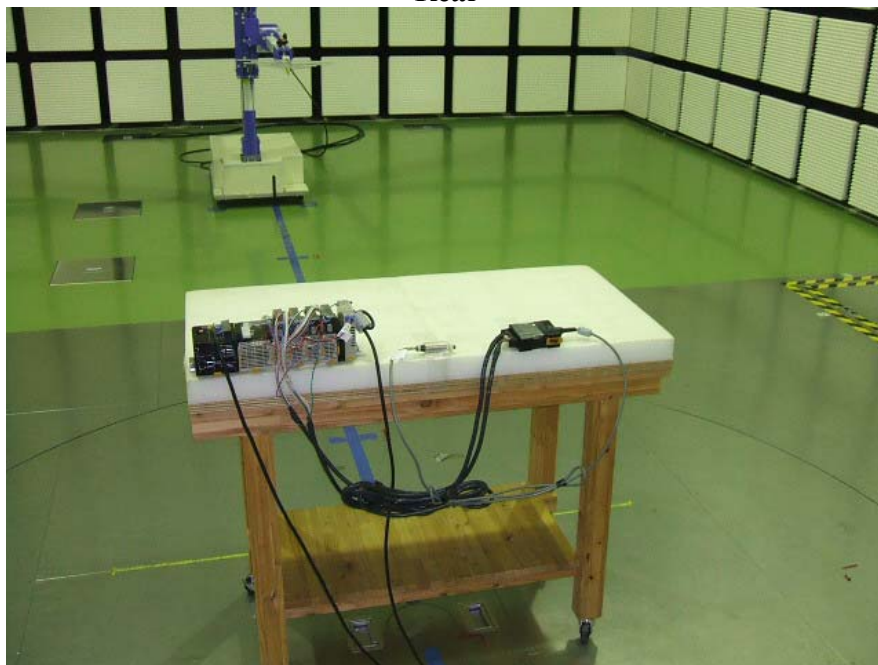


Radiated emission
[Antenna: V680-HS52-W (2.0m)]

Front



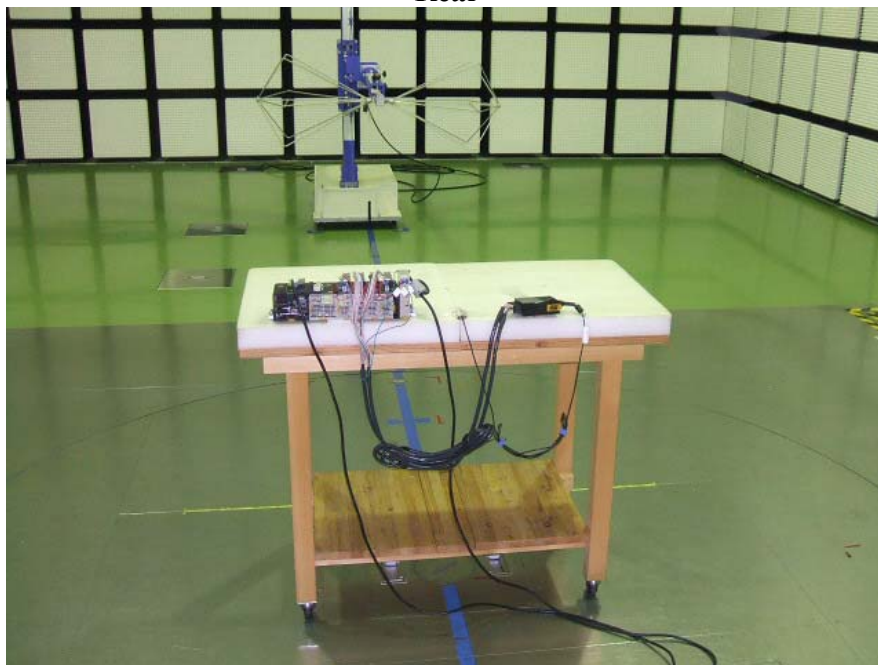
Rear



Radiated emission
[Antenna: V680-HS51 (2.0m)]
Front



Rear



Worst Case Position
[Antenna: V680-HS65, Y-axis]
X-axis



Y-axis



Z-axis



Worst Case Position
[Antenna: V680-HS63, Z-axis]
X-axis



Y-axis



Z-axis



Worst Case Position

[Antenna: V680-HS52 (2.0m), Z-axis]

[Antenna: V680-HS52 (12.5m), X-axis]

X-axis



Y-axis



Z-axis



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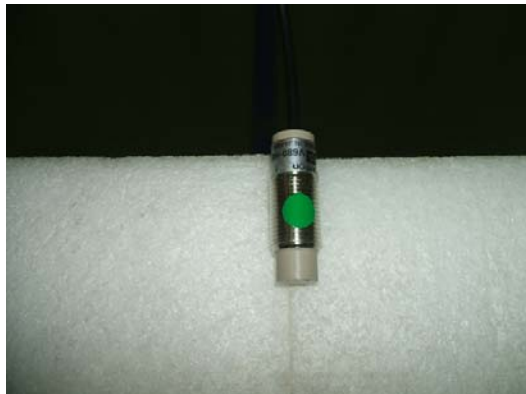
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Worst Case Position
[Antenna: V680-HS51, X-axis]
X-axis



Y-axis



Z-axis



Worst Case Position
[ReaderWriter: V680-HAM81, X-axis]
X-axis



Y-axis



Z-axis

