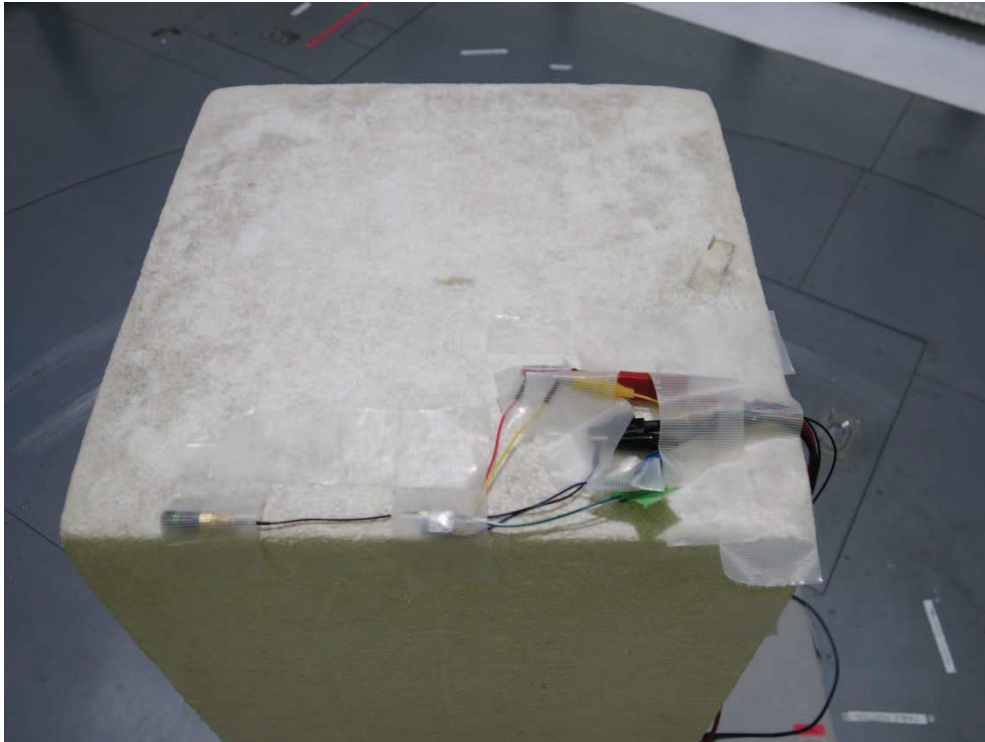


7. Photographs of the Test Setup

Photograph 2: EUT, Model A Orientation, X Axis

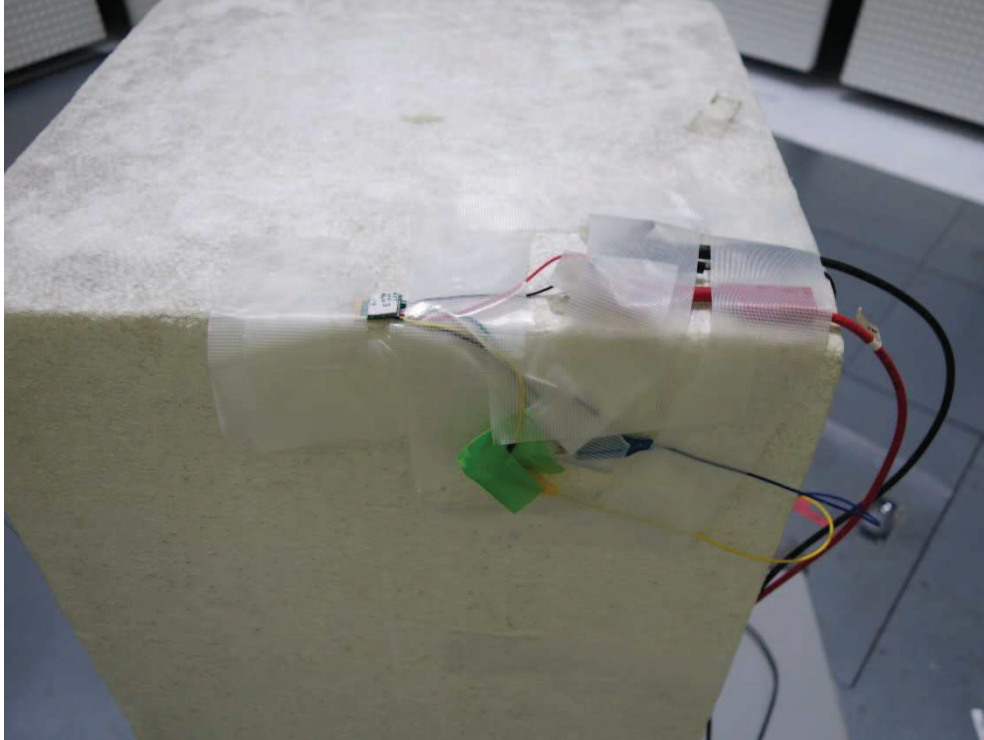


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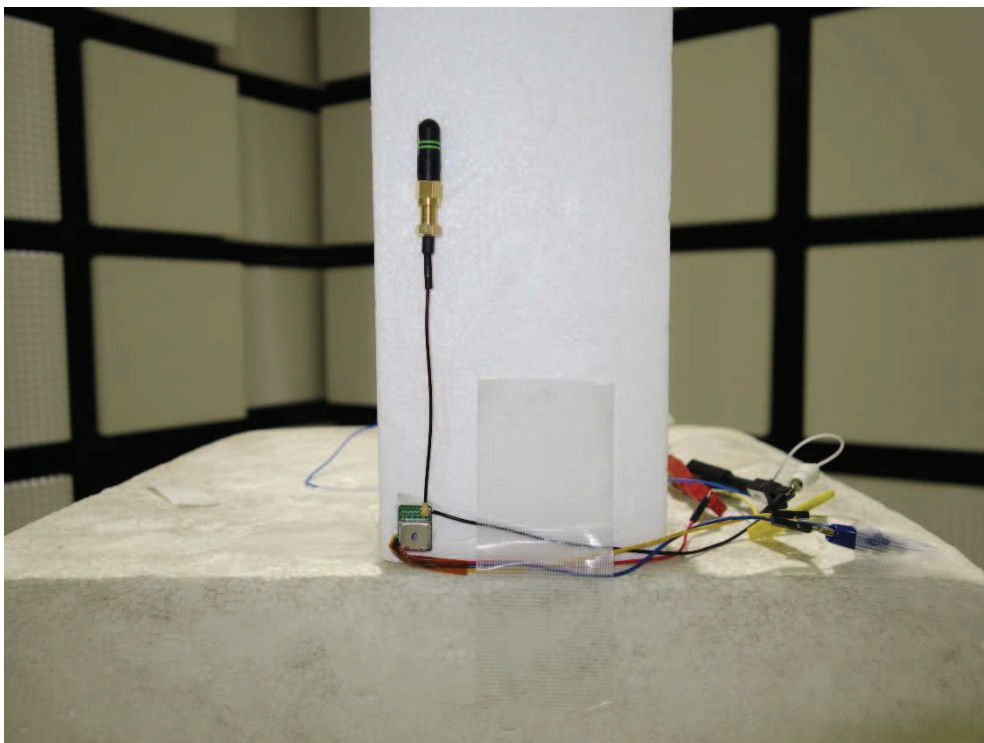
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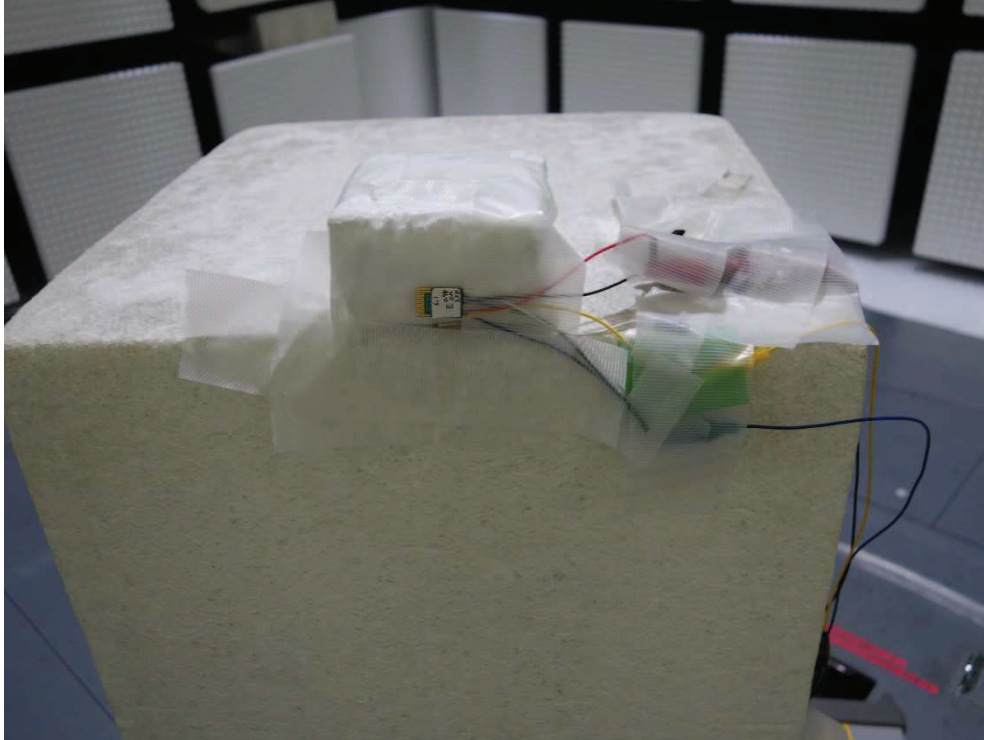
Photograph 3: EUT, Model B Orientation, X Axis



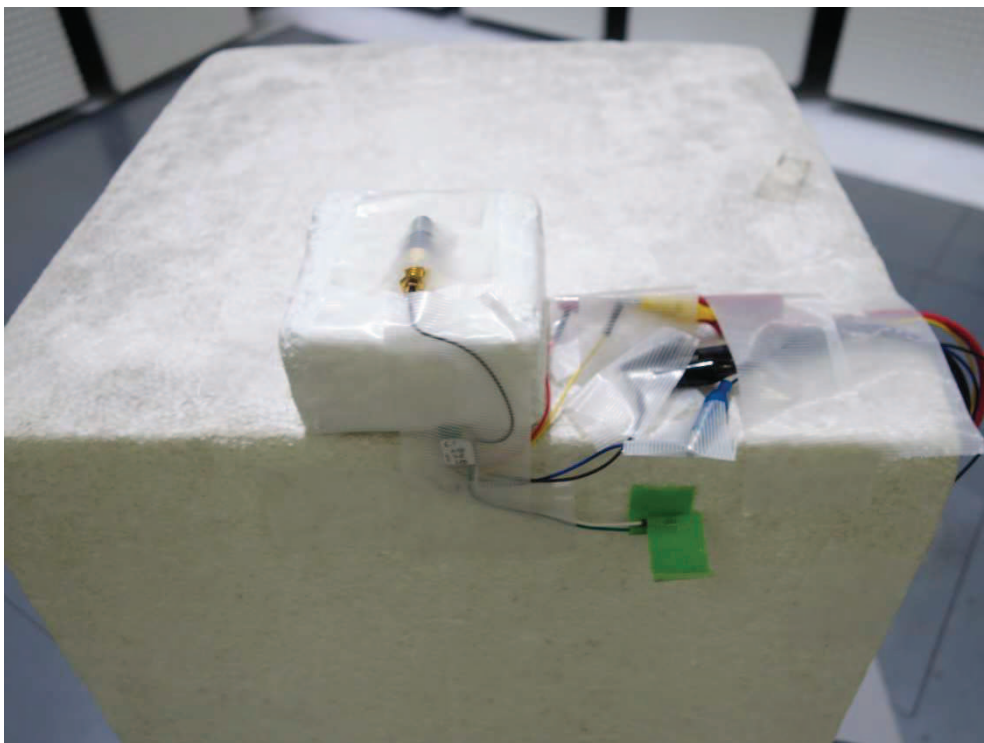
Photograph 4: EUT, Model A Orientation, Y Axis



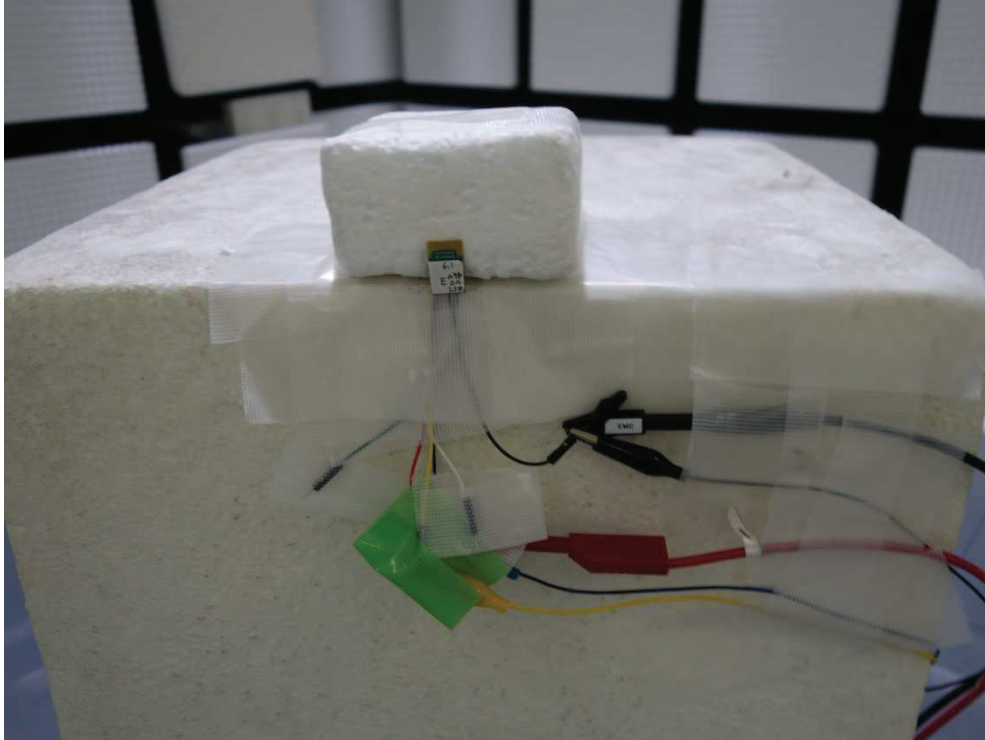
Photograph 5: EUT, Model B Orientation, Y Axis



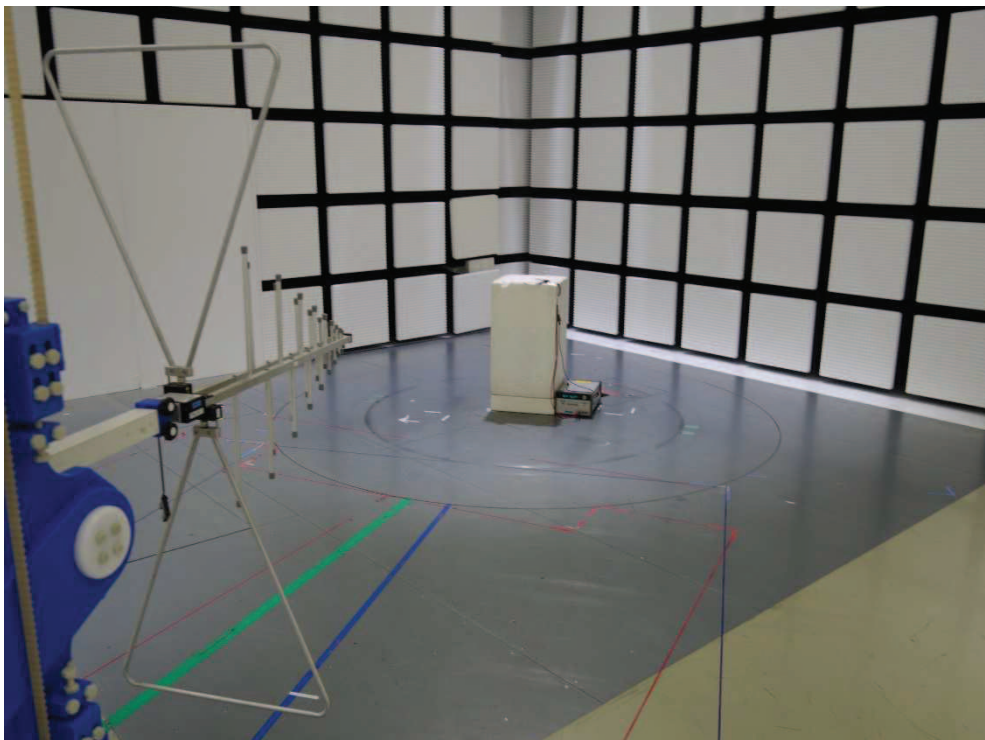
Photograph 6: EUT, Model A Orientation, Z Axis

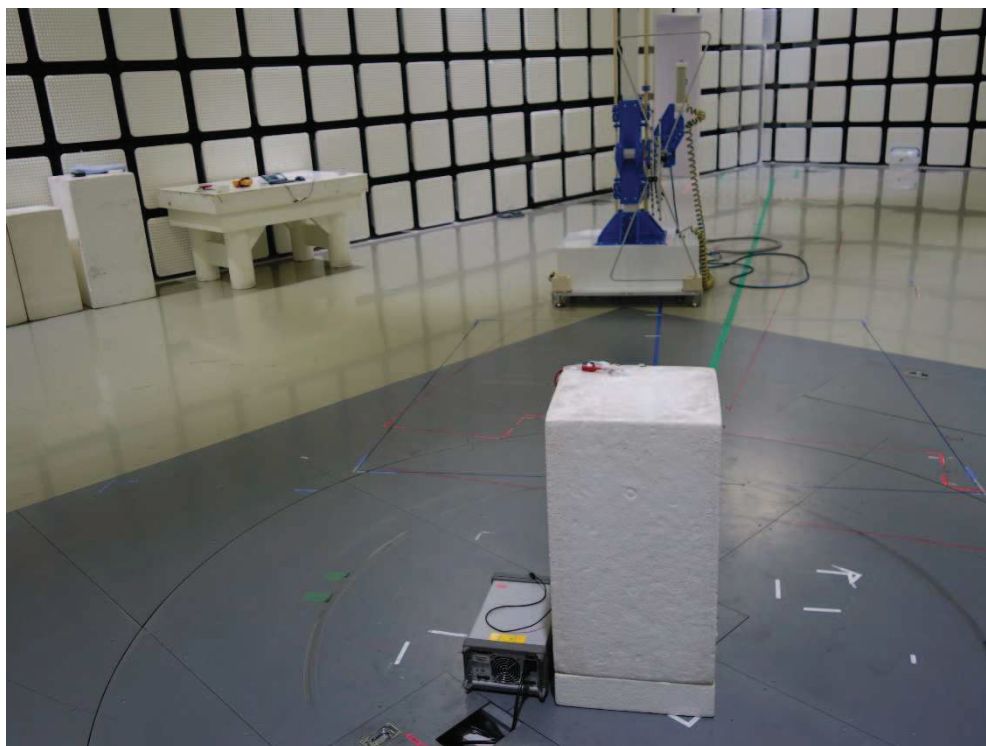
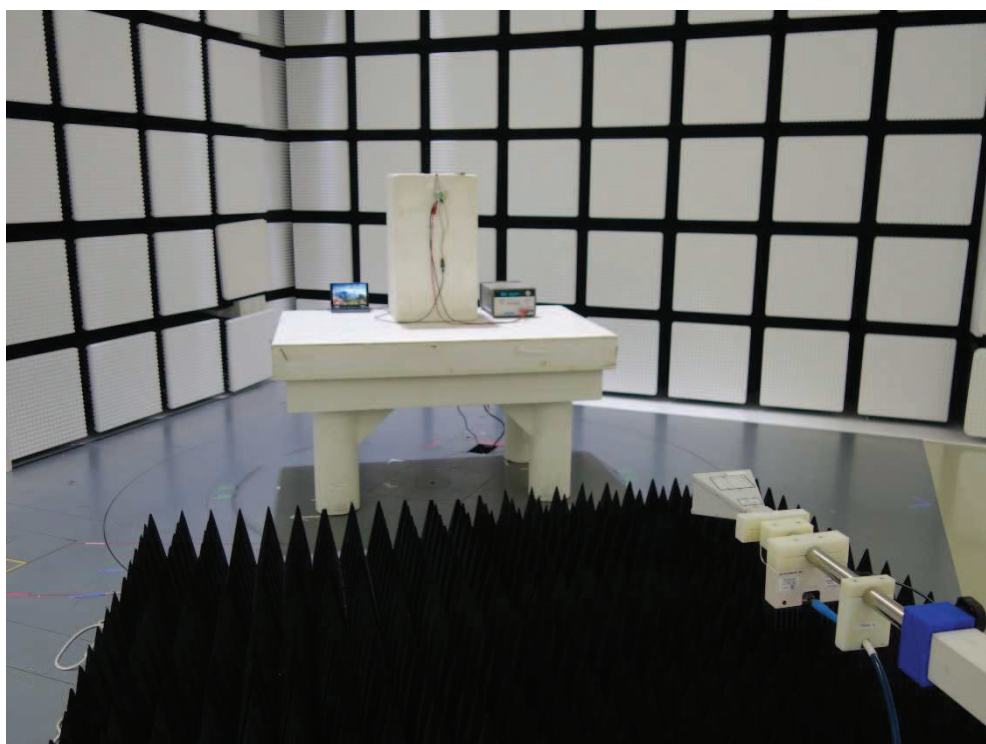


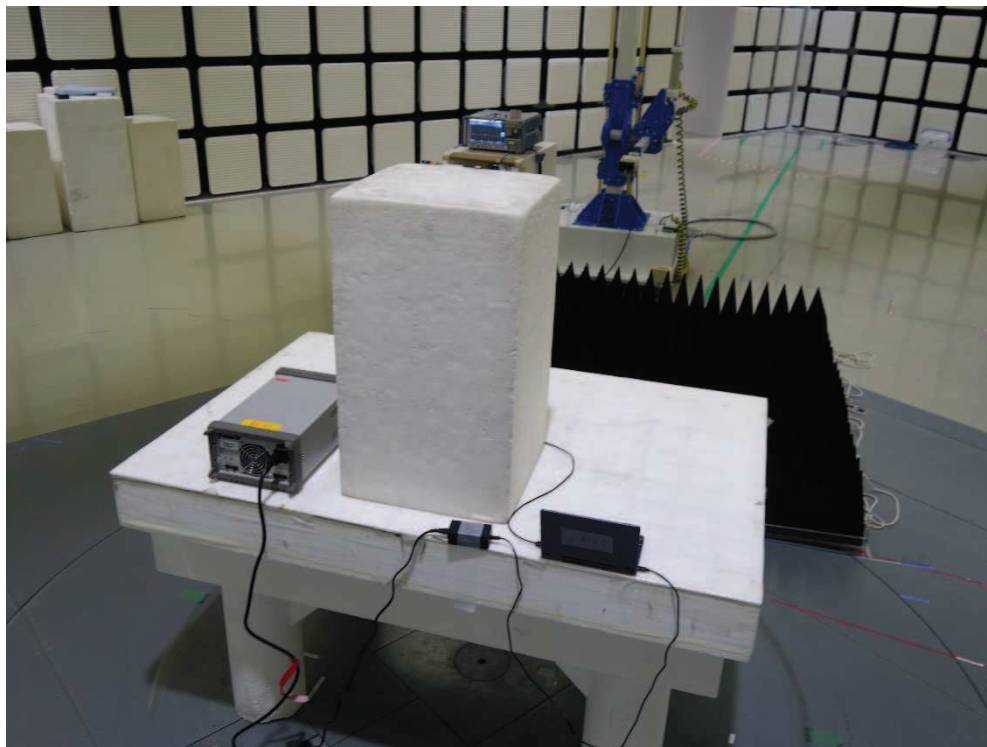
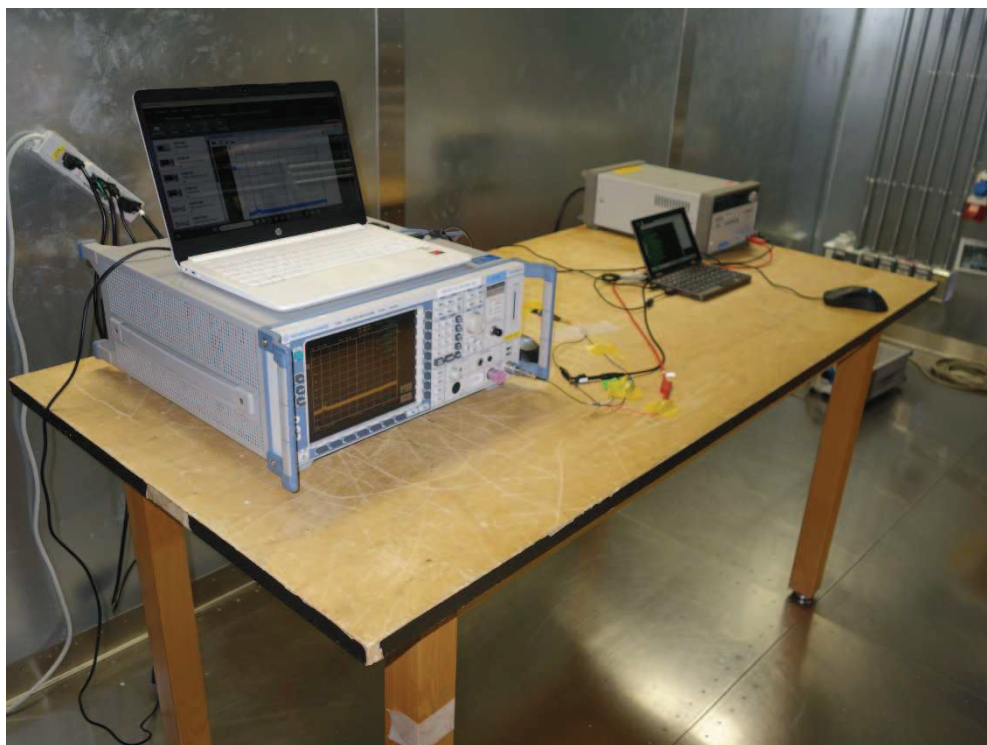
Photograph 7: EUT, Model B Orientation, Z Axis



Photograph 8: Set-up for Radiated Emission of Transmitter at MHz Range, Front View



Photograph 9: Set-up for Radiated Emission of Transmitter at MHz Range, Rear View**Photograph 10: Set-up for Radiated Emission of Transmitter at GHz Range, Front View**

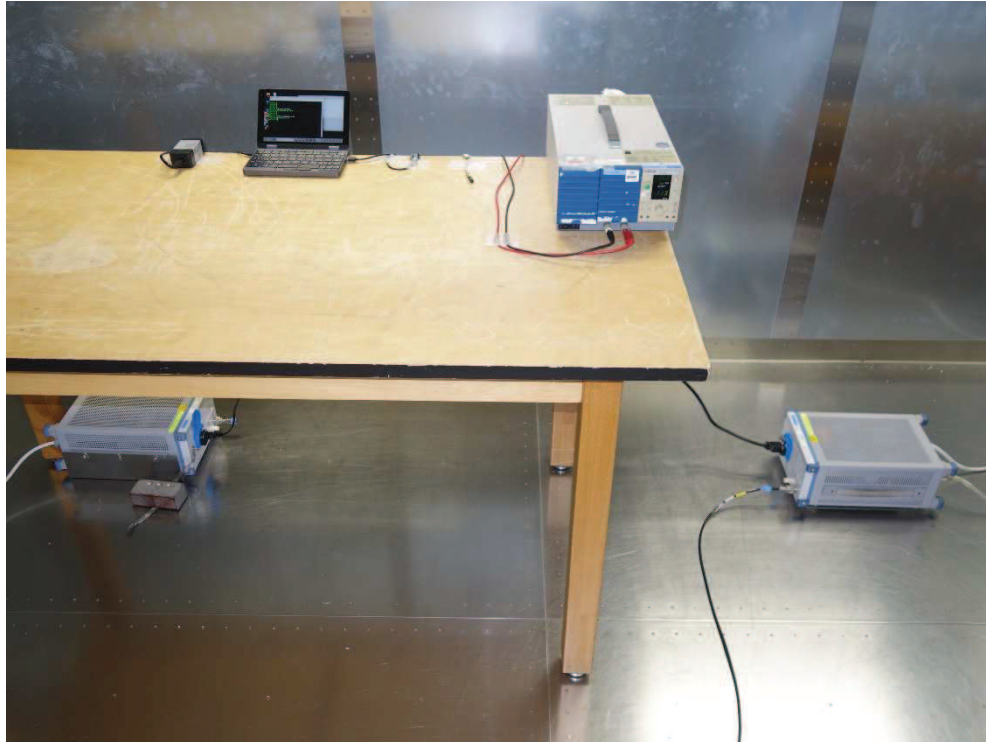
Photograph 11: Set-up for Radiated Emission of Transmitter at GHz Range, Rear View**Photograph 12: Set-up for RF Conducted Test**

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Photograph 13: Set-up for AC Power Line Conducted Emission, Front View



Photograph 14: Set-up for AC Power Line Conducted Emission, Rear View

