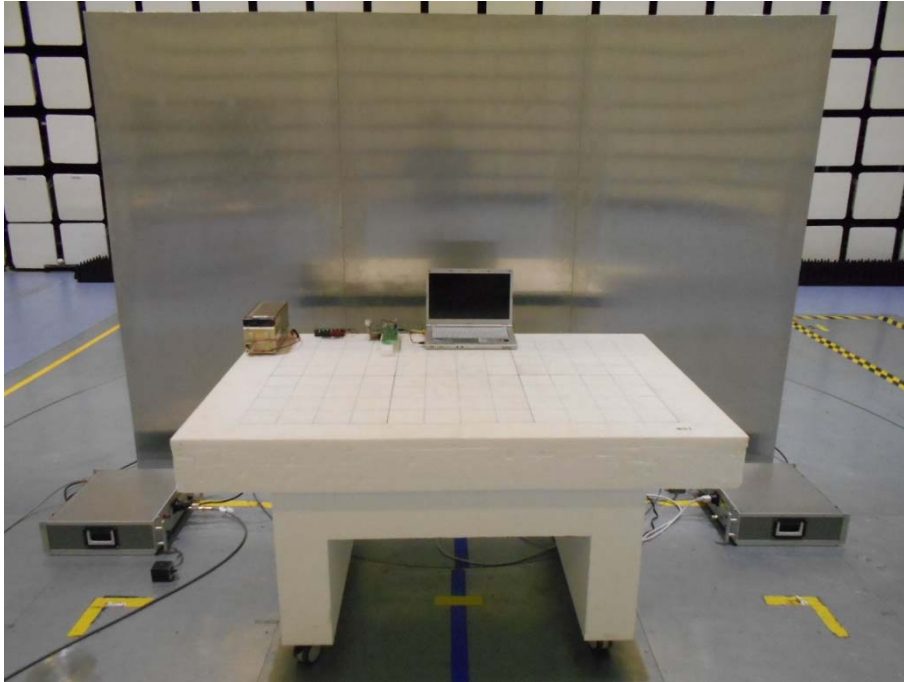


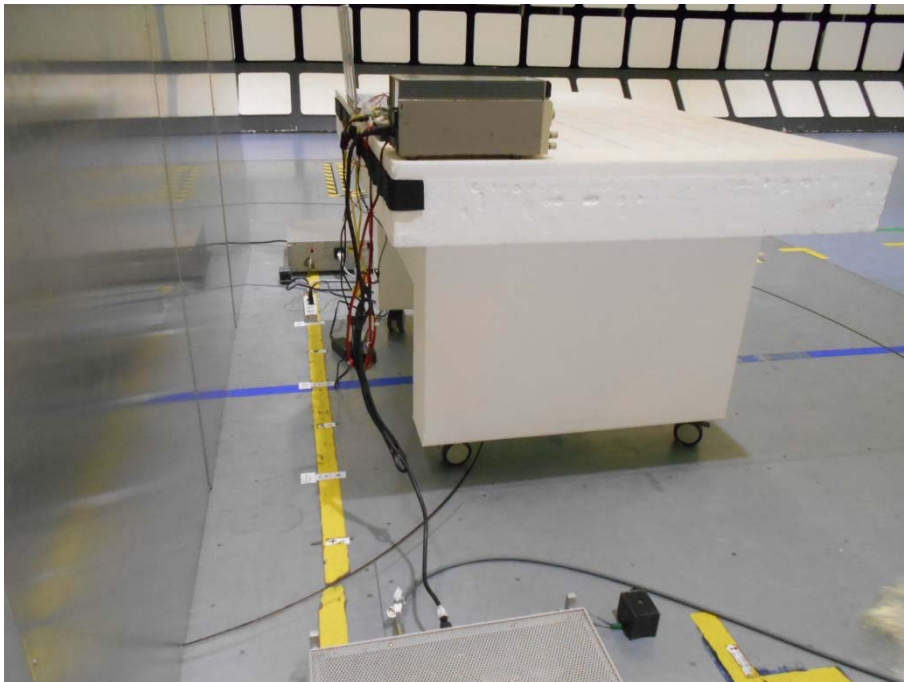
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**APPENDIX 3: Photographs of Test Setup**

**Conducted Emission**



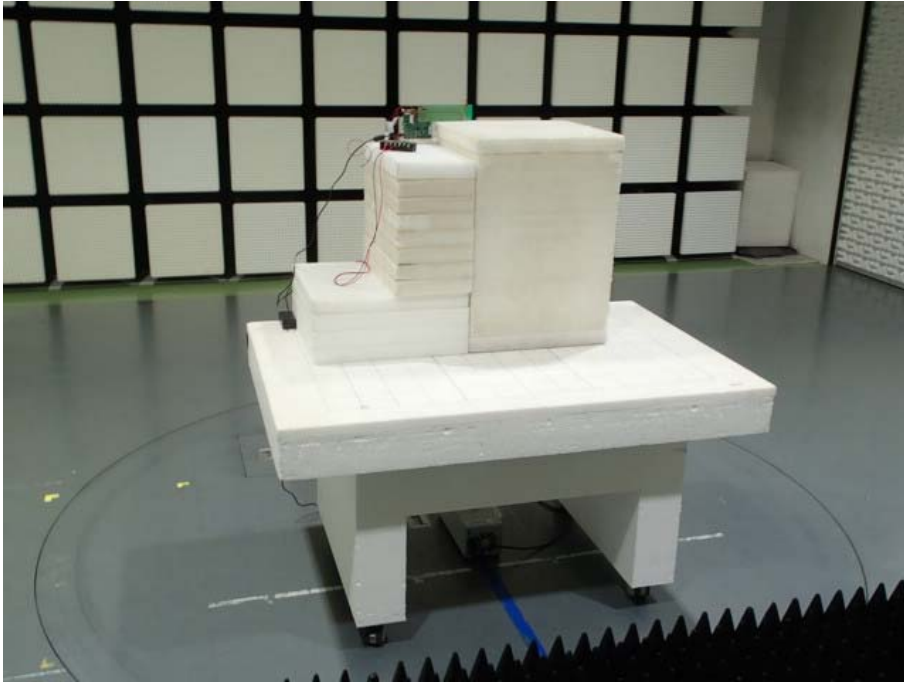
**Photo 1**



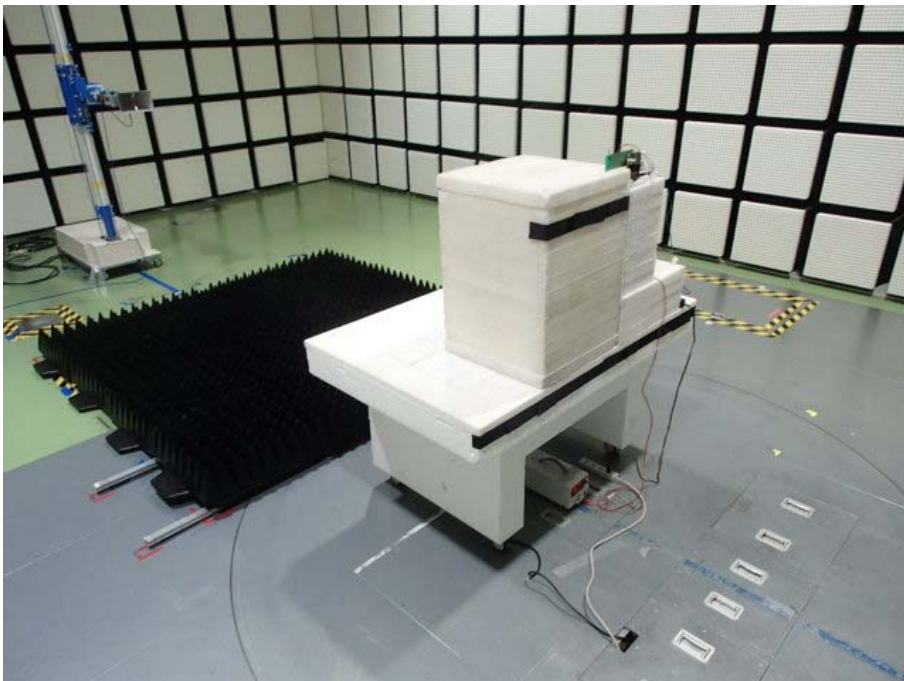
**Photo 2**

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**Radiated Spurious Emission**  
Chain 0 + 1 (MIMO)



**Photo 1**

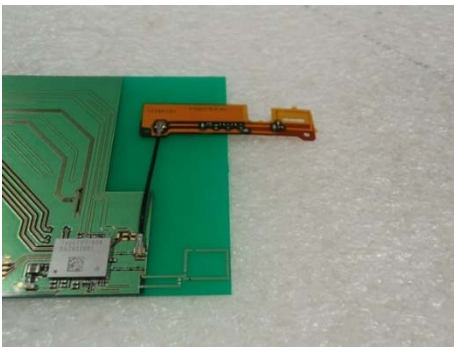


**Photo 2**

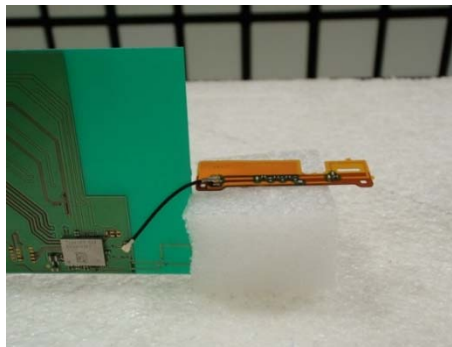
**Worst Case Position**  
Chain 0 + 1 (MIMO)

Frequency Range	Pattern Antenna / Module (Chain 0)	PCB Antenna (Chain 1)
Below 1 GHz	Horizontal: X-axis Vertical: X-axis	Horizontal: X-axis Vertical: X-axis
Above 1 GHz	Horizontal: X-axis Vertical: Y-axis	Horizontal: X-axis Vertical: Z-axis

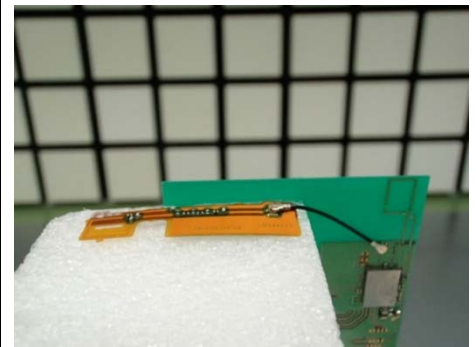
**Pattern Antenna / Module  
X-axis  
PCB Antenna  
X-axis**



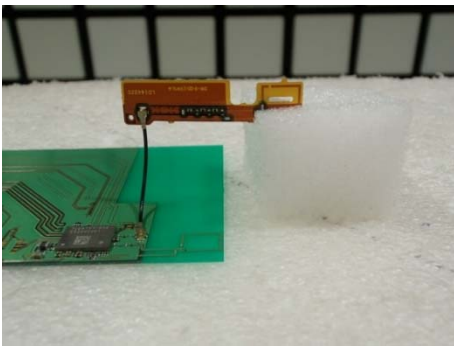
**Pattern Antenna / Module  
Y-axis  
PCB Antenna  
X-axis**



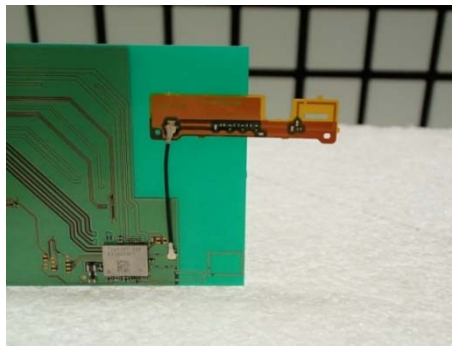
**Pattern Antenna / Module  
Z-axis  
PCB Antenna  
X-axis**



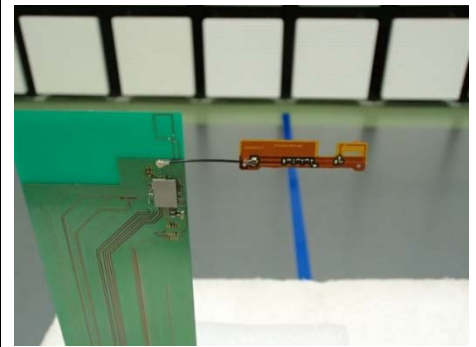
**Pattern Antenna / Module  
X-axis  
PCB Antenna  
Y-axis**



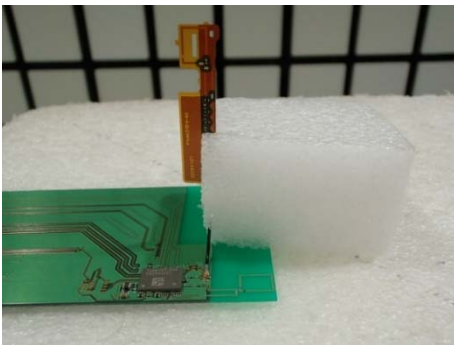
**Pattern Antenna / Module  
Y-axis  
PCB Antenna  
Y-axis**



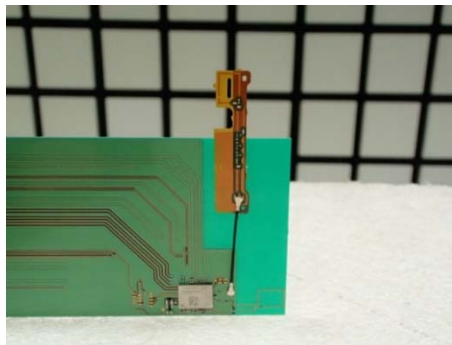
**Pattern Antenna / Module  
Z-axis  
PCB Antenna  
Y-axis**



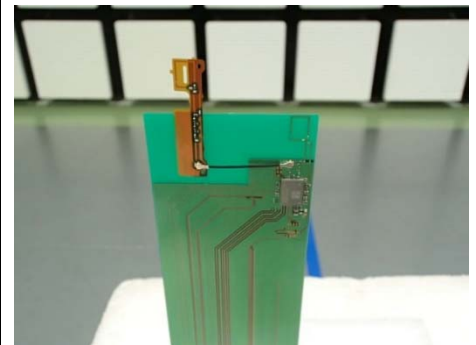
**Pattern Antenna / Module  
X-axis  
PCB Antenna  
Z-axis**



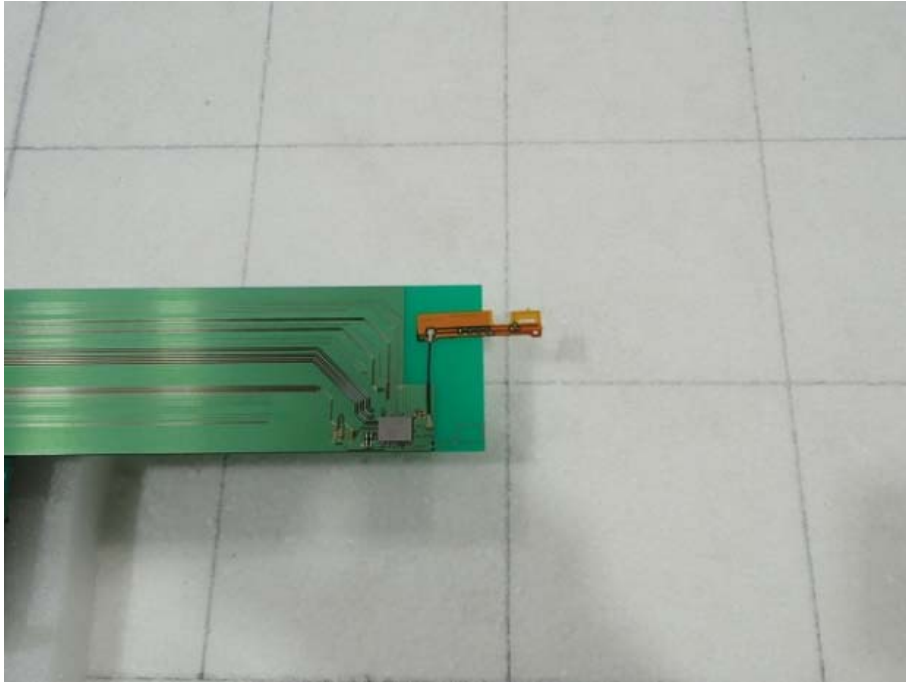
**Pattern Antenna / Module  
Y-axis  
PCB Antenna  
Z-axis**



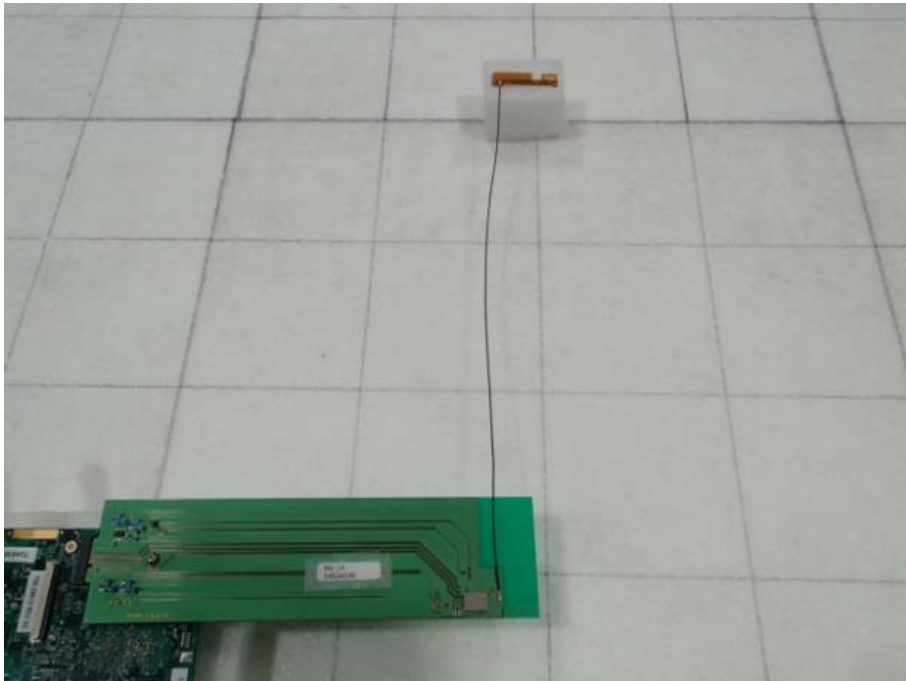
**Pattern Antenna / Module  
Z-axis  
PCB Antenna  
Z-axis**



**Worst Case Position**



**Coaxial cable 30 mm (Worst)**



**Coaxial cable 315 mm**

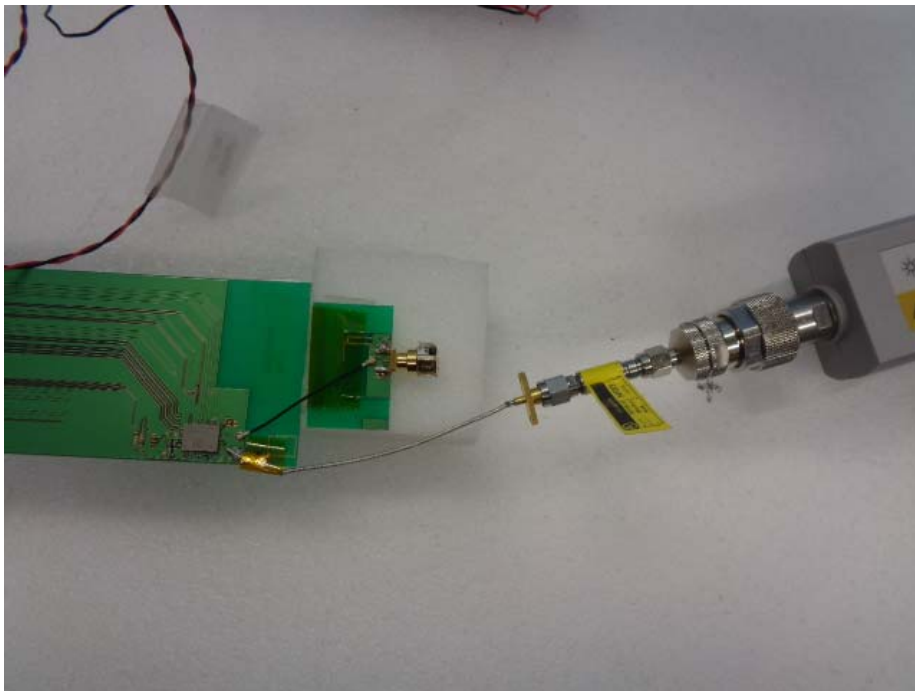


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## Antenna Terminal Conducted Tests



**Photo 1**



**Photo 2**

**End of Report**