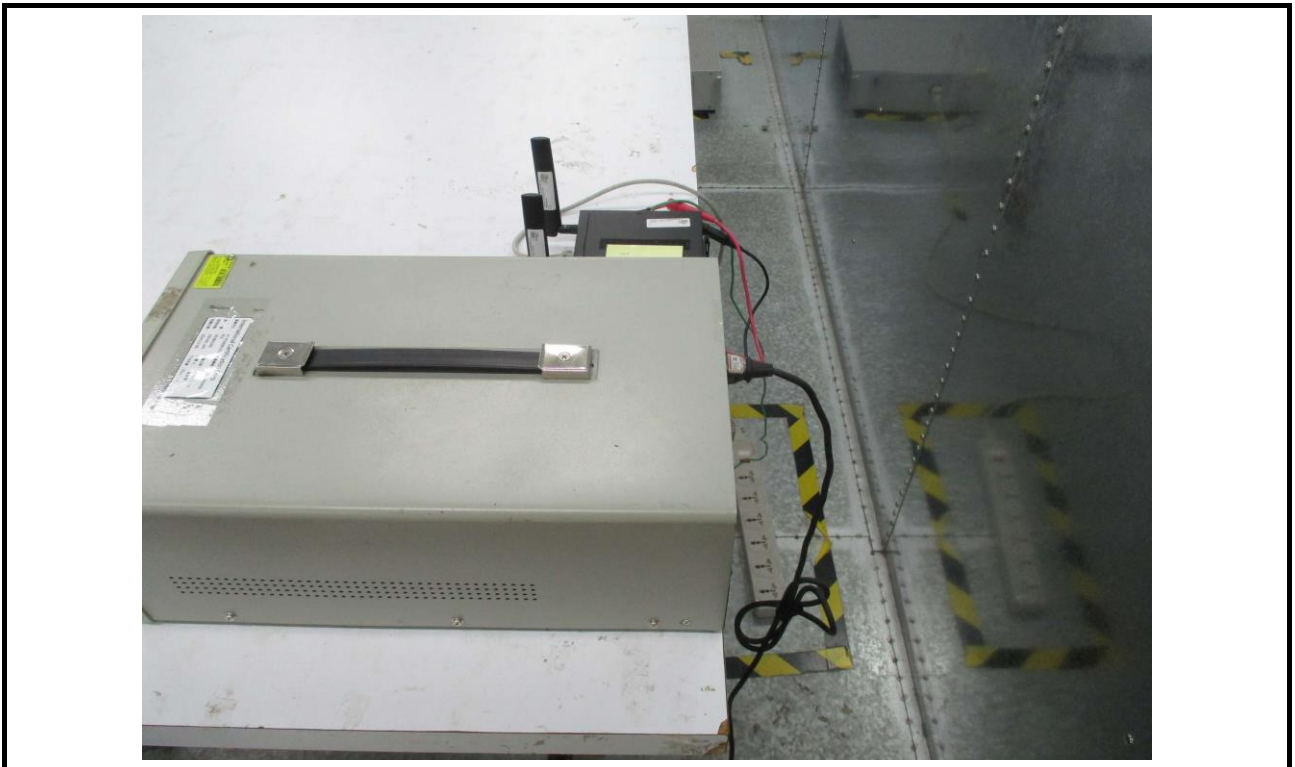
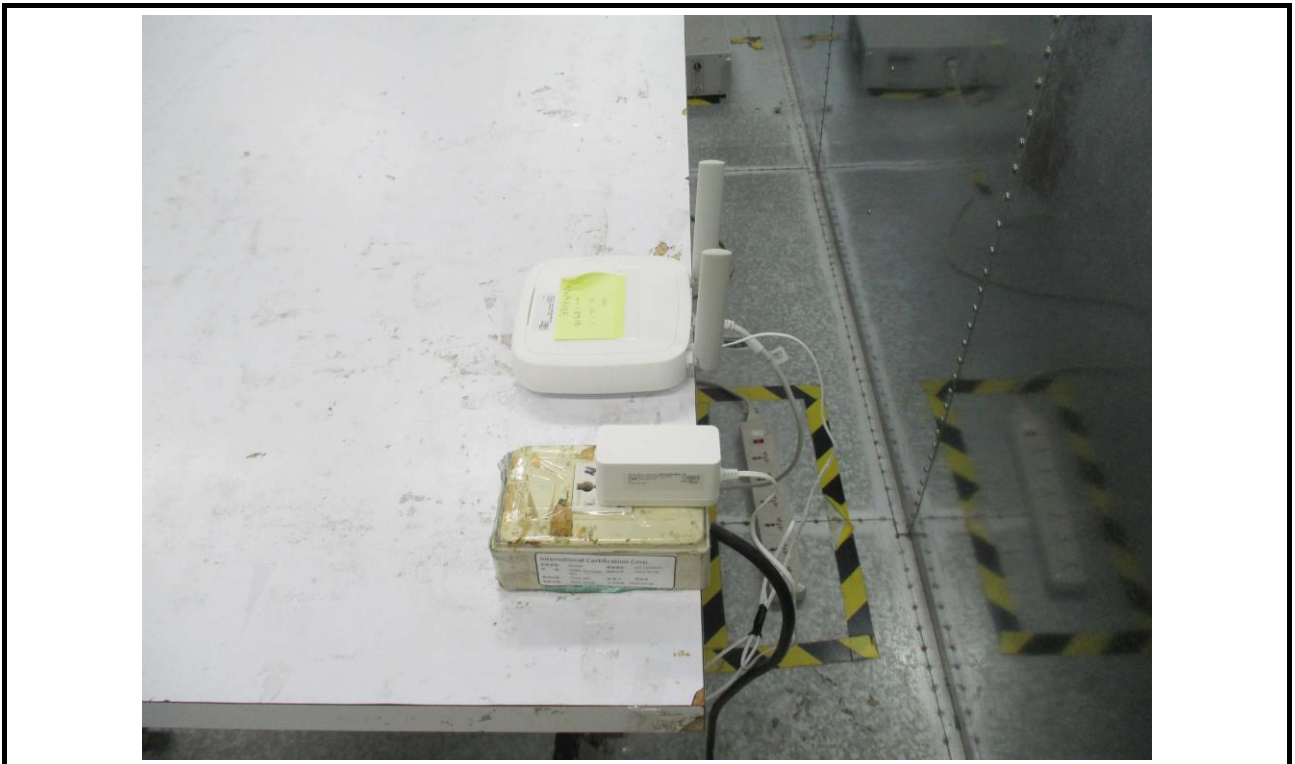


Photographs of the Test Configuration

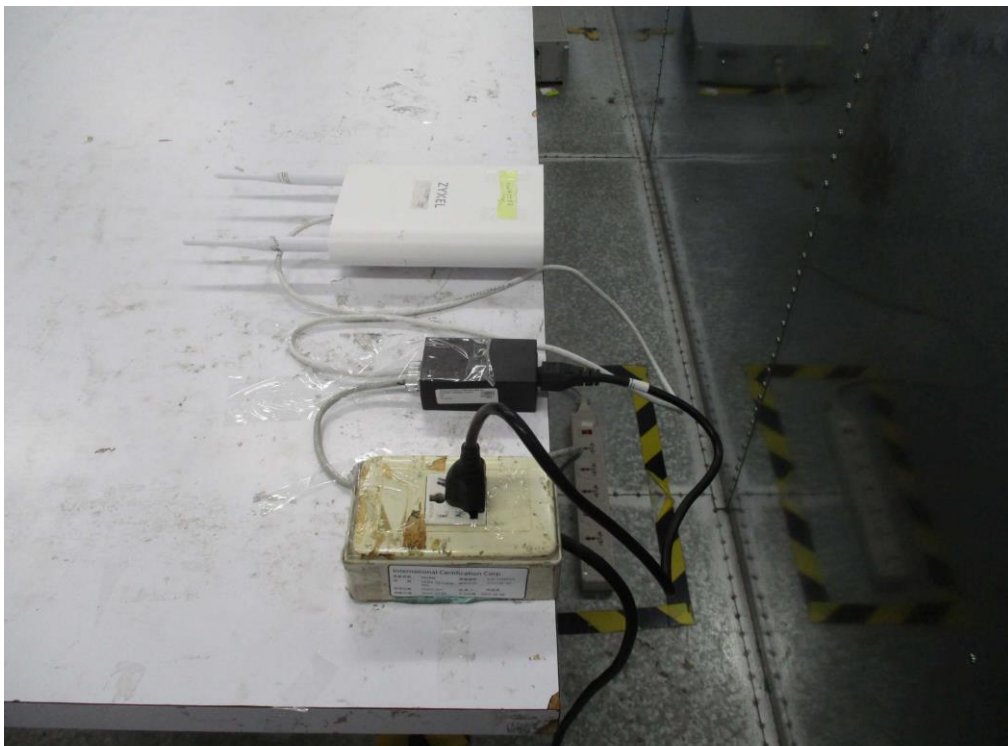
Conducted Emission Test (Model: IAP500BE)



Conducted Emission Test (Model: NWA30BE)



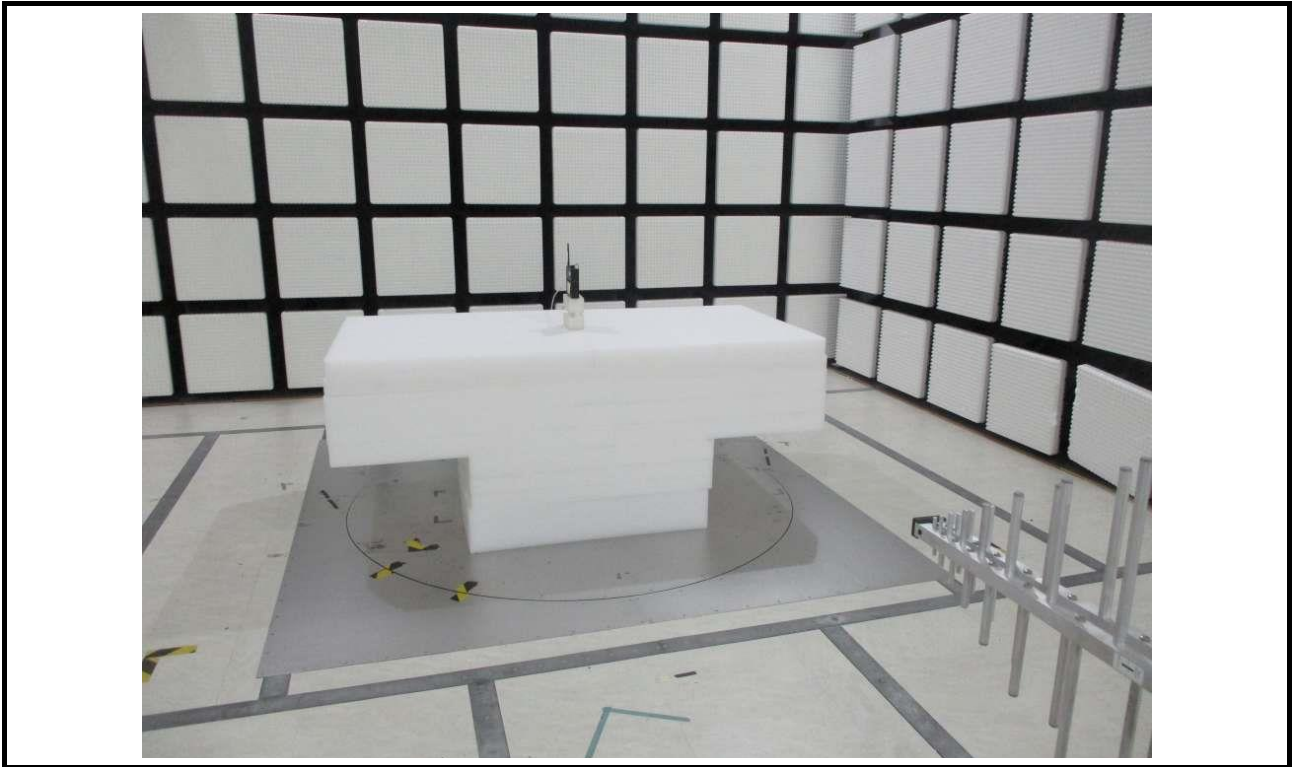
Conducted Emission Test (Model: NWA55BE)



Radiated Emission Below 1GHz Test (Model: IAP500BE)



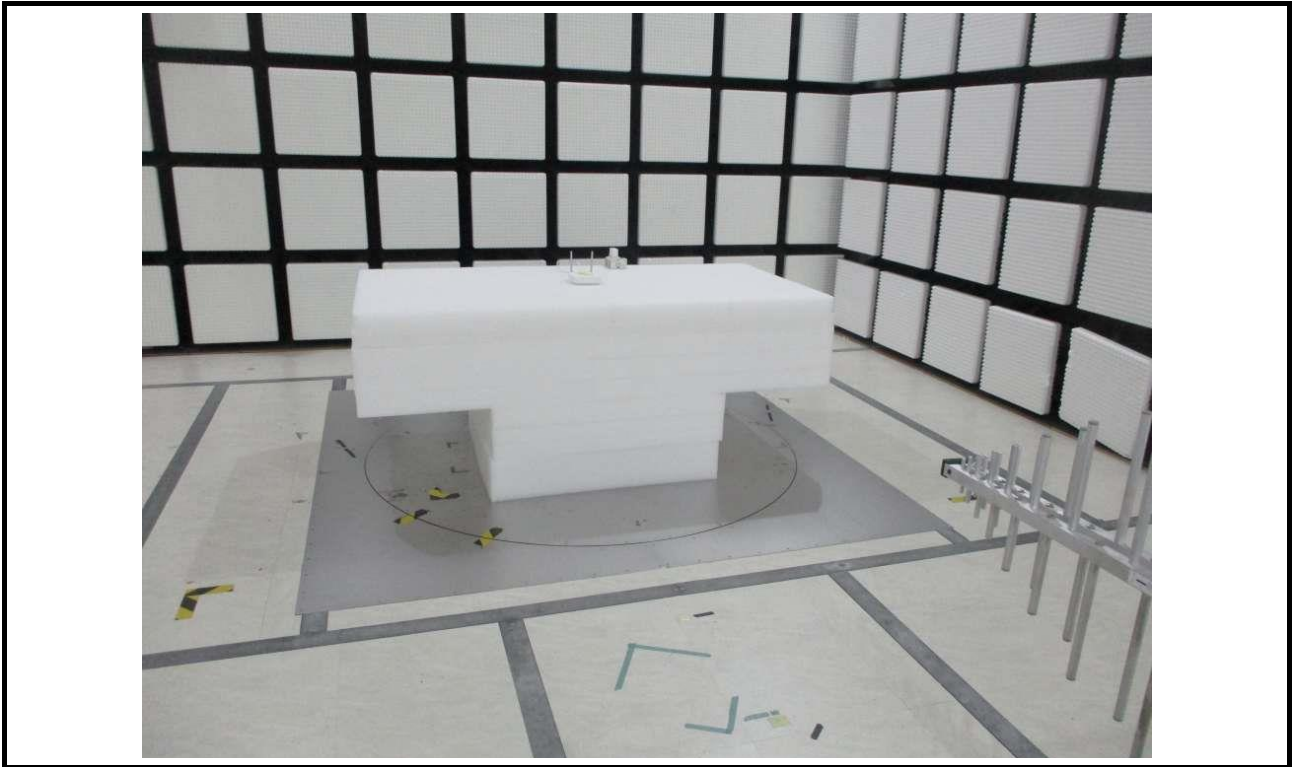
Radiated Emission Below 1GHz Test



Radiated Emission Below 1GHz Test (Model: NWA30BE)



Radiated Emission Below 1GHz Test



Radiated Emission Below 1GHz Test (Model: NWA55BE)

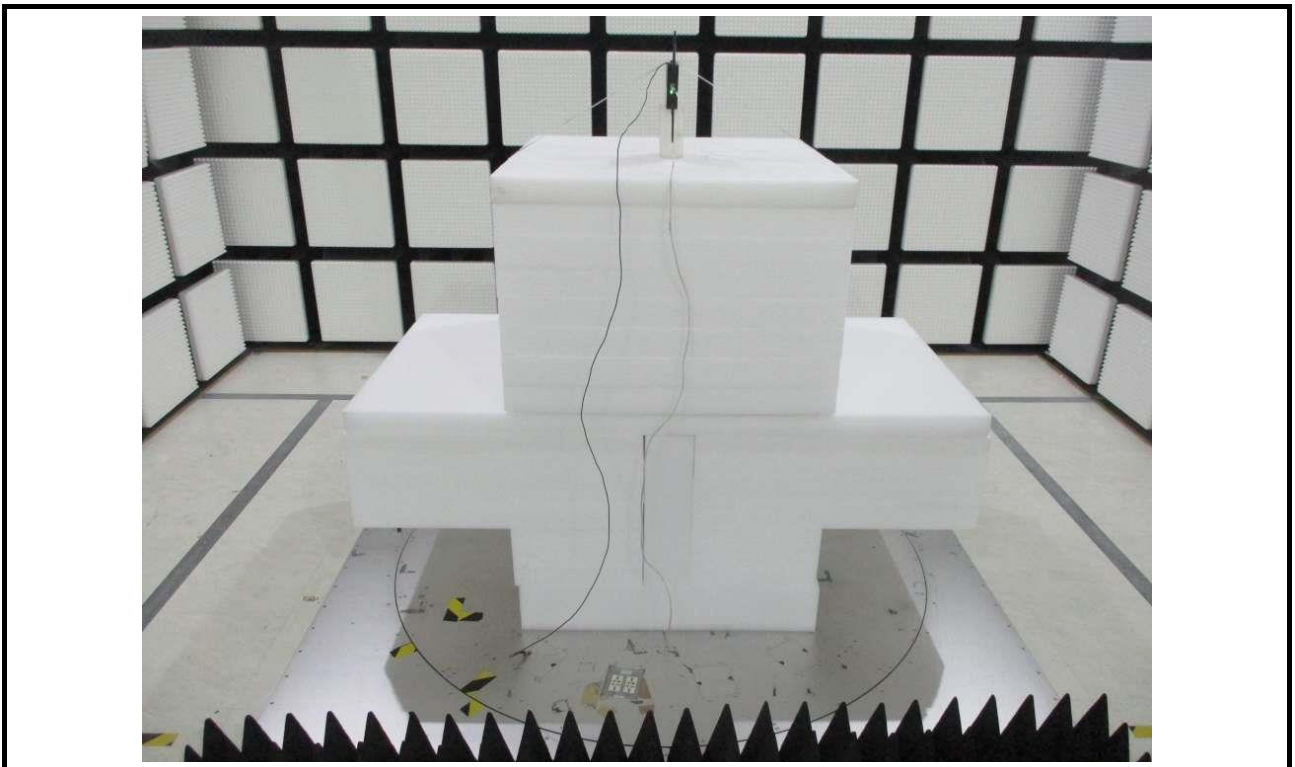
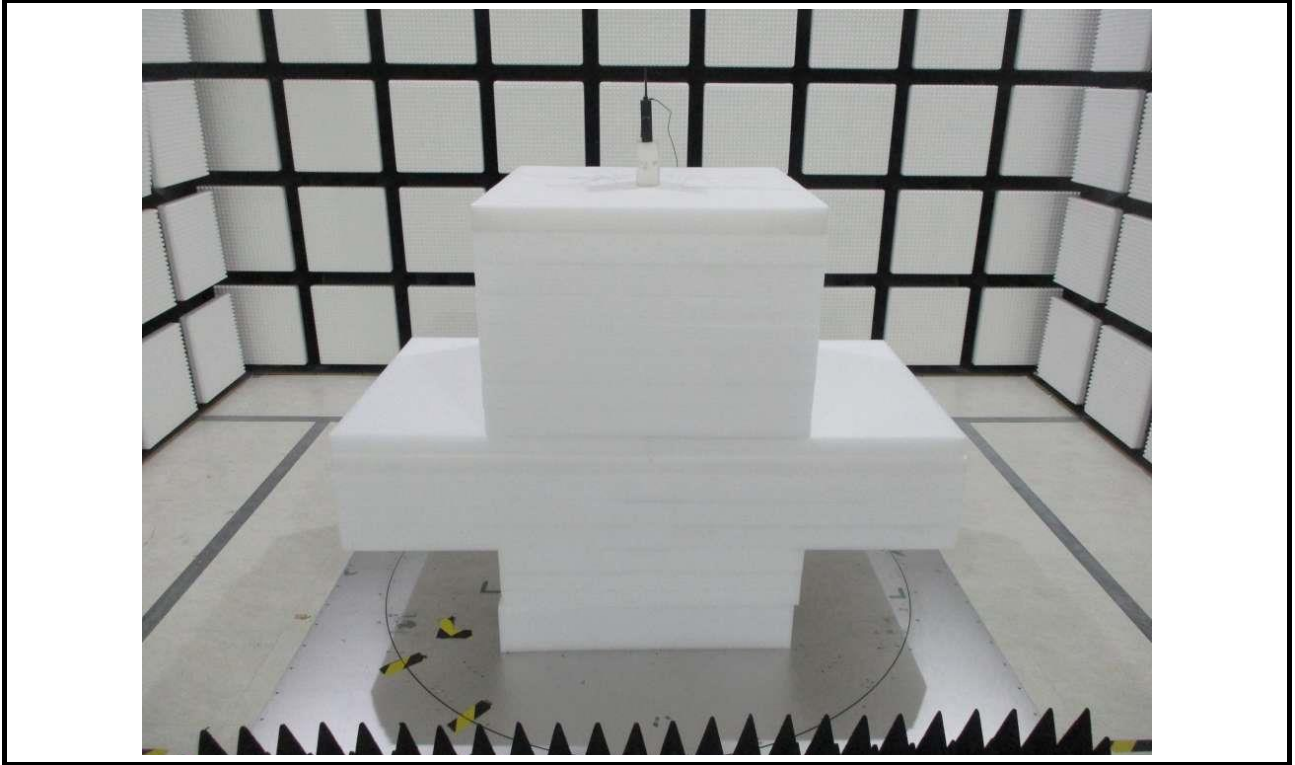


Radiated Emission Below 1GHz Test

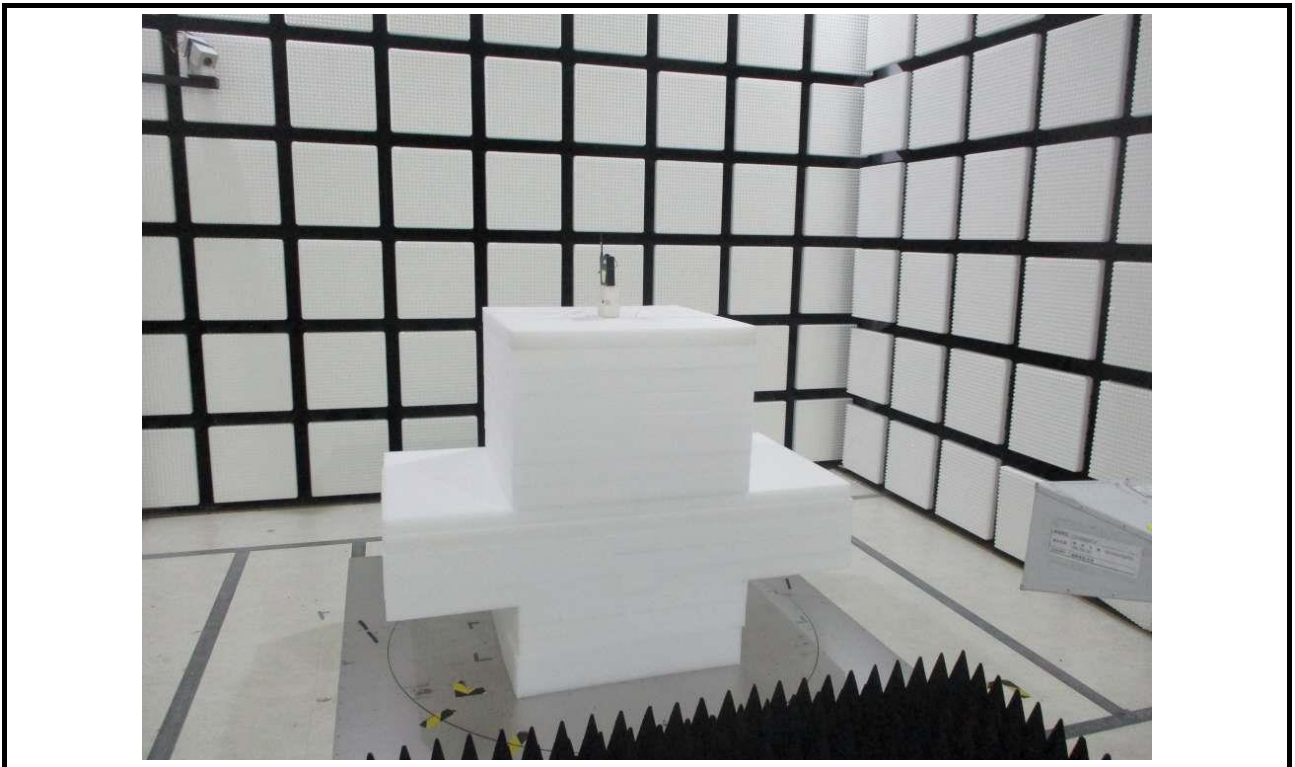


For TX

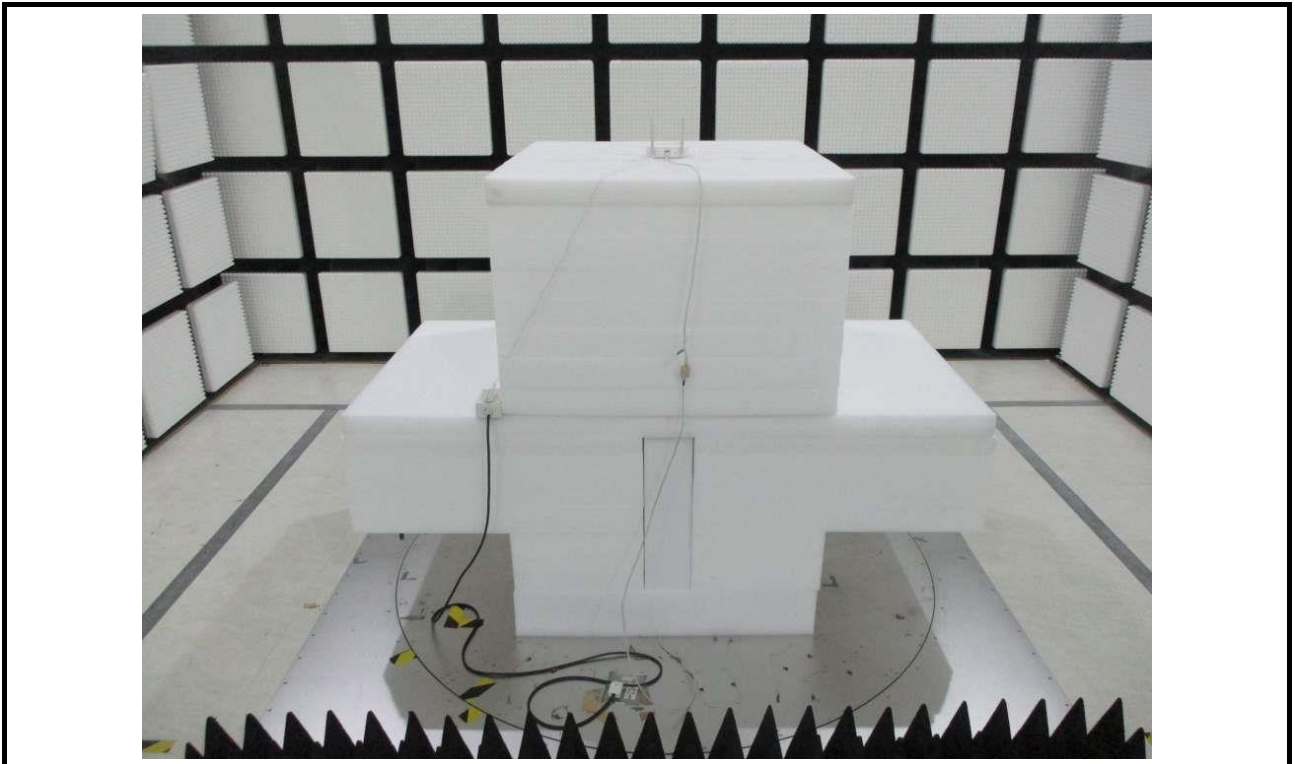
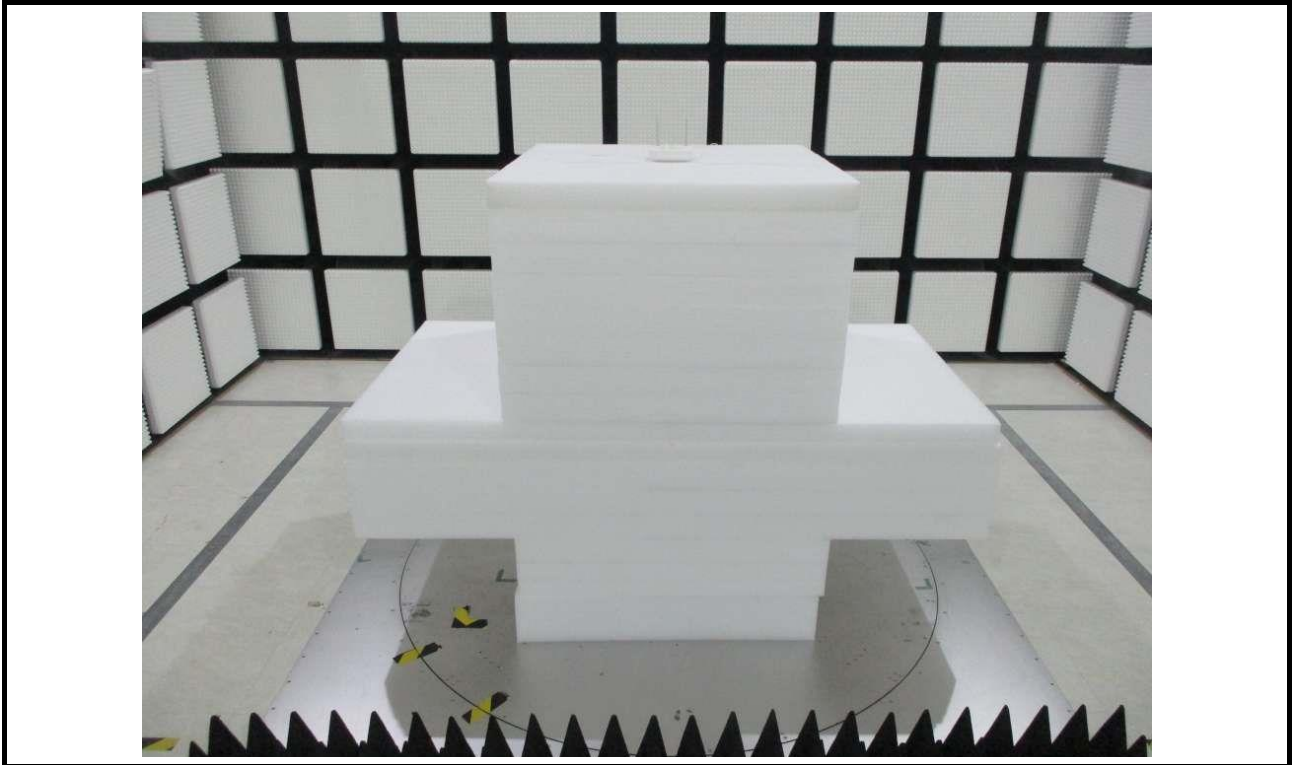
Radiated Emission Above 1GHz Test (Model: IAP500BE)



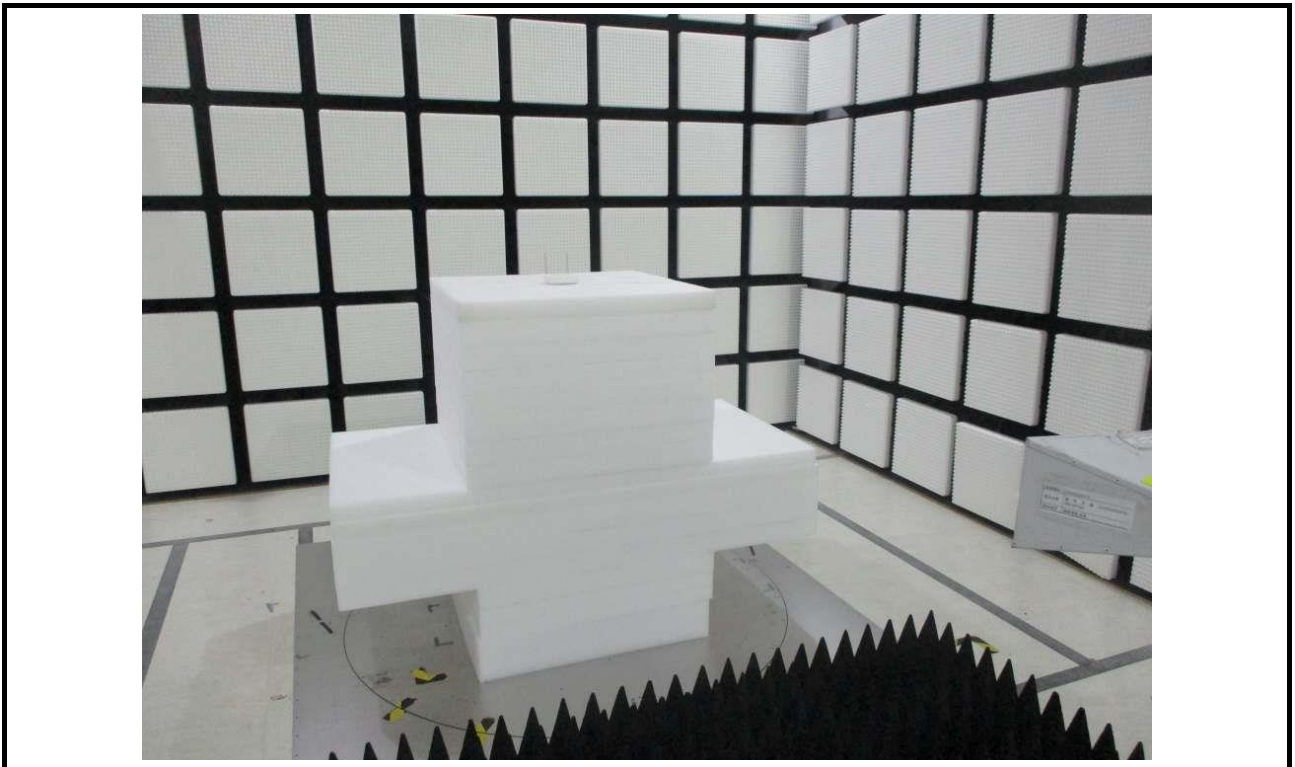
Radiated Emission Above 1GHz Test



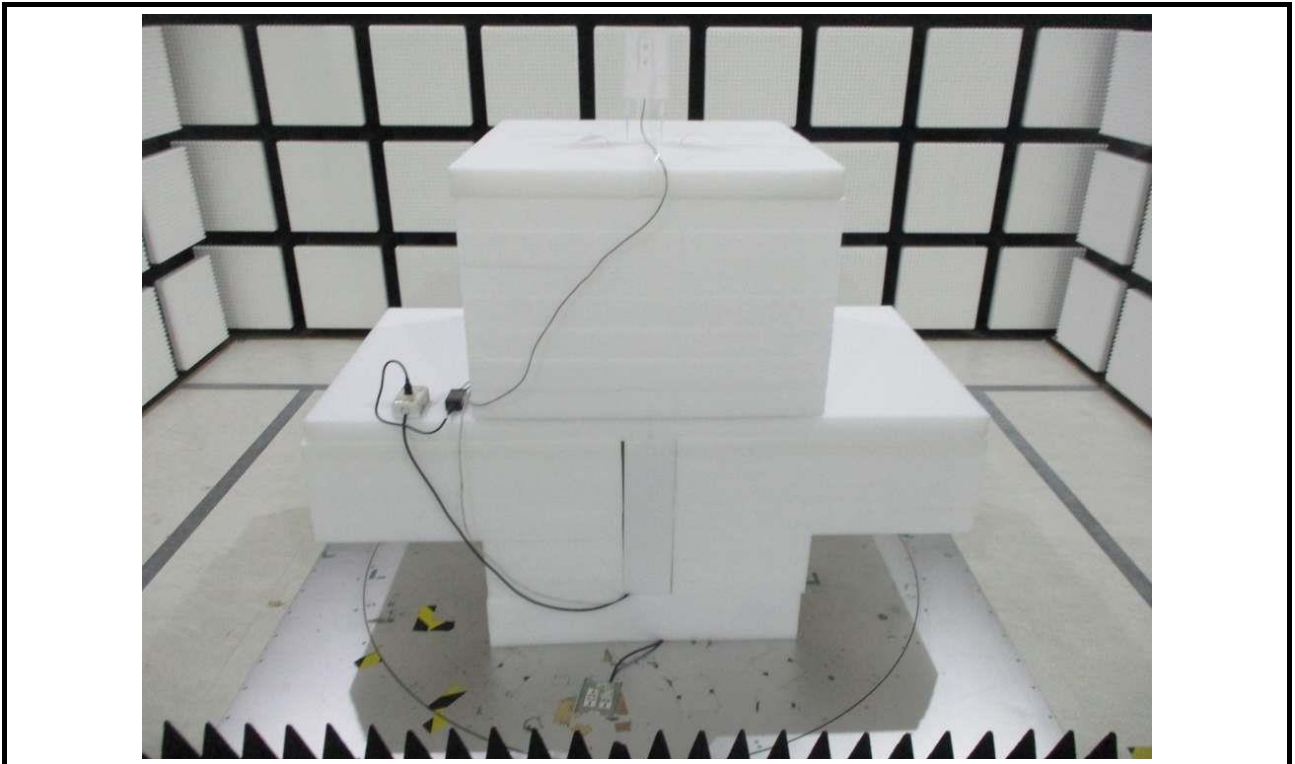
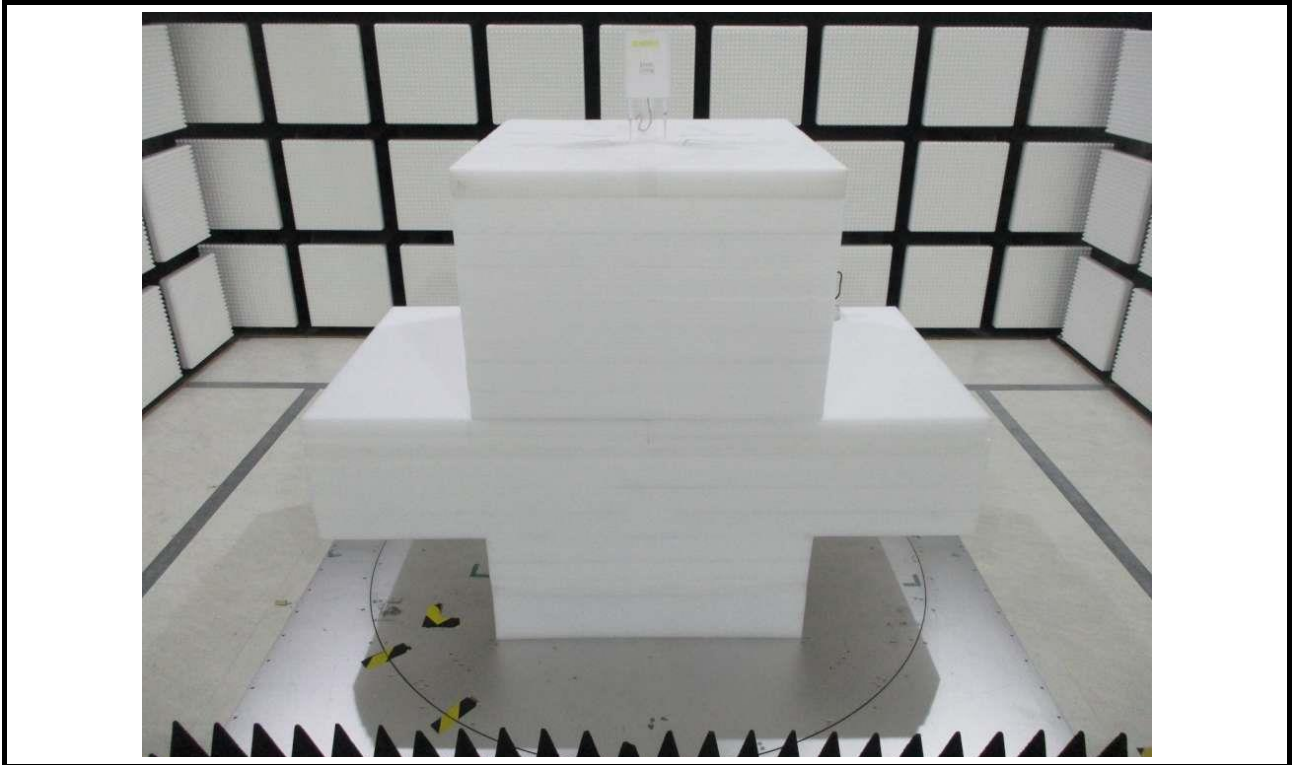
Radiated Emission Above 1GHz Test (Model: NWA30BE)



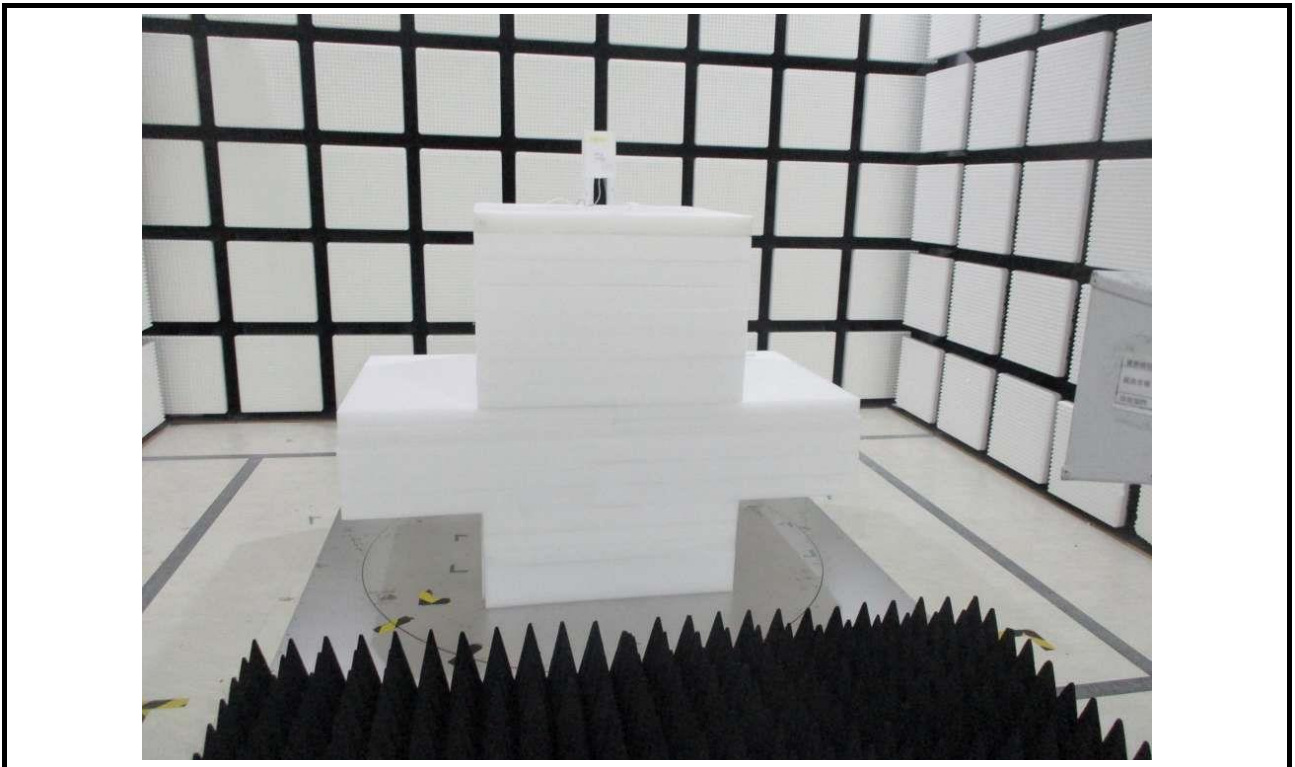
Radiated Emission Above 1GHz Test



Radiated Emission Above 1GHz Test (Model: NWA55BE)

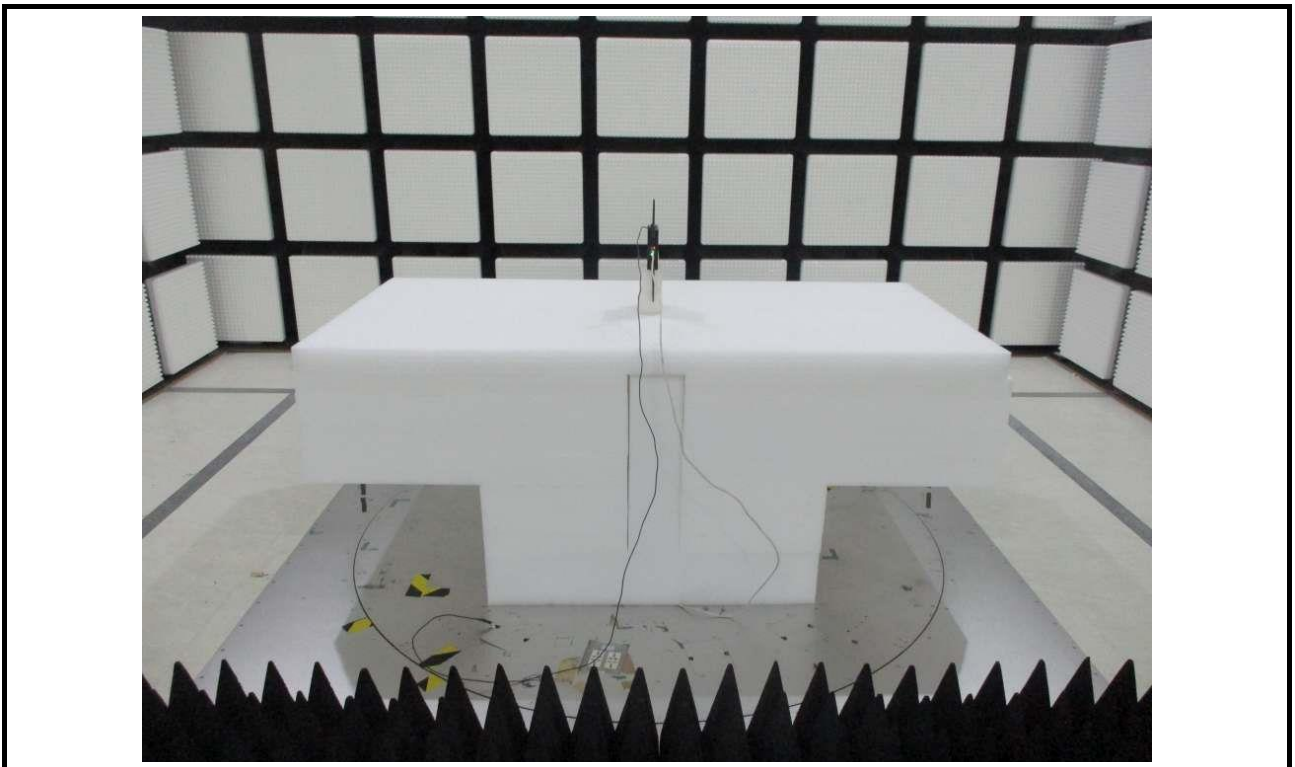
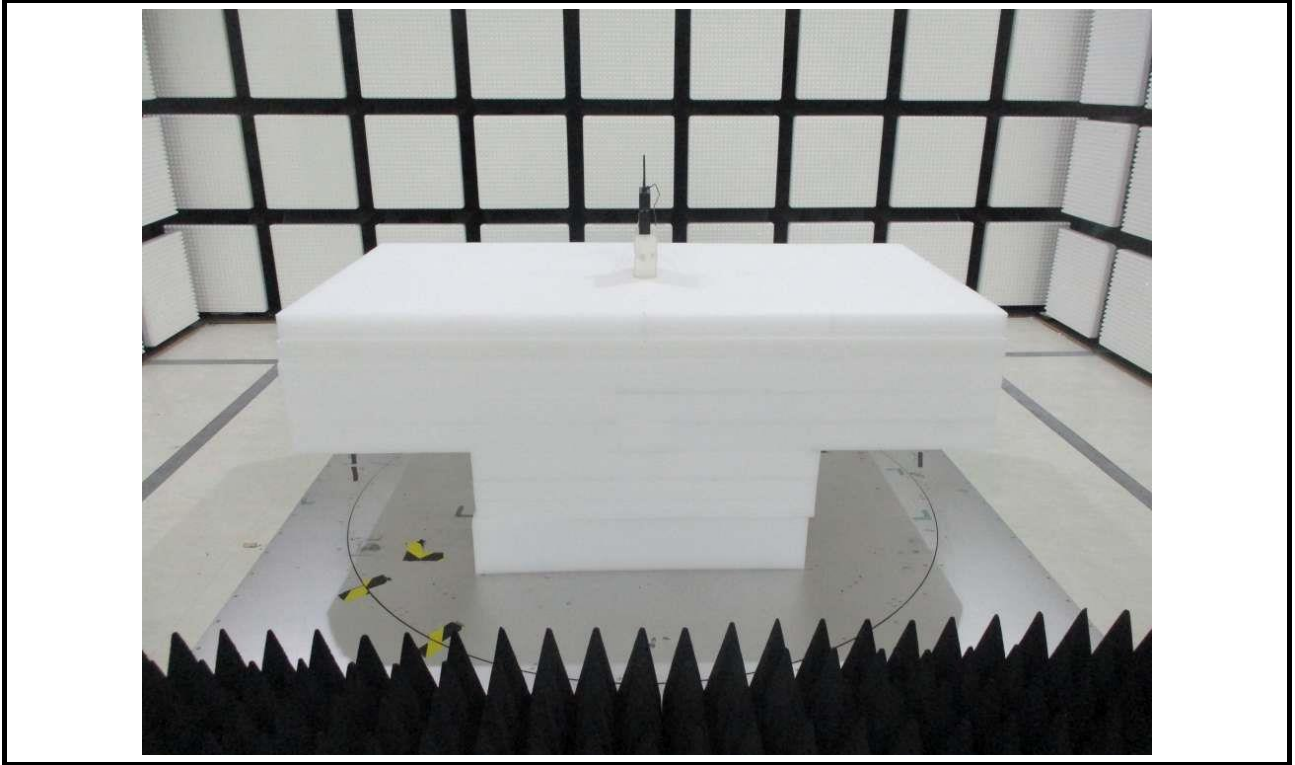


Radiated Emission Above 1GHz Test

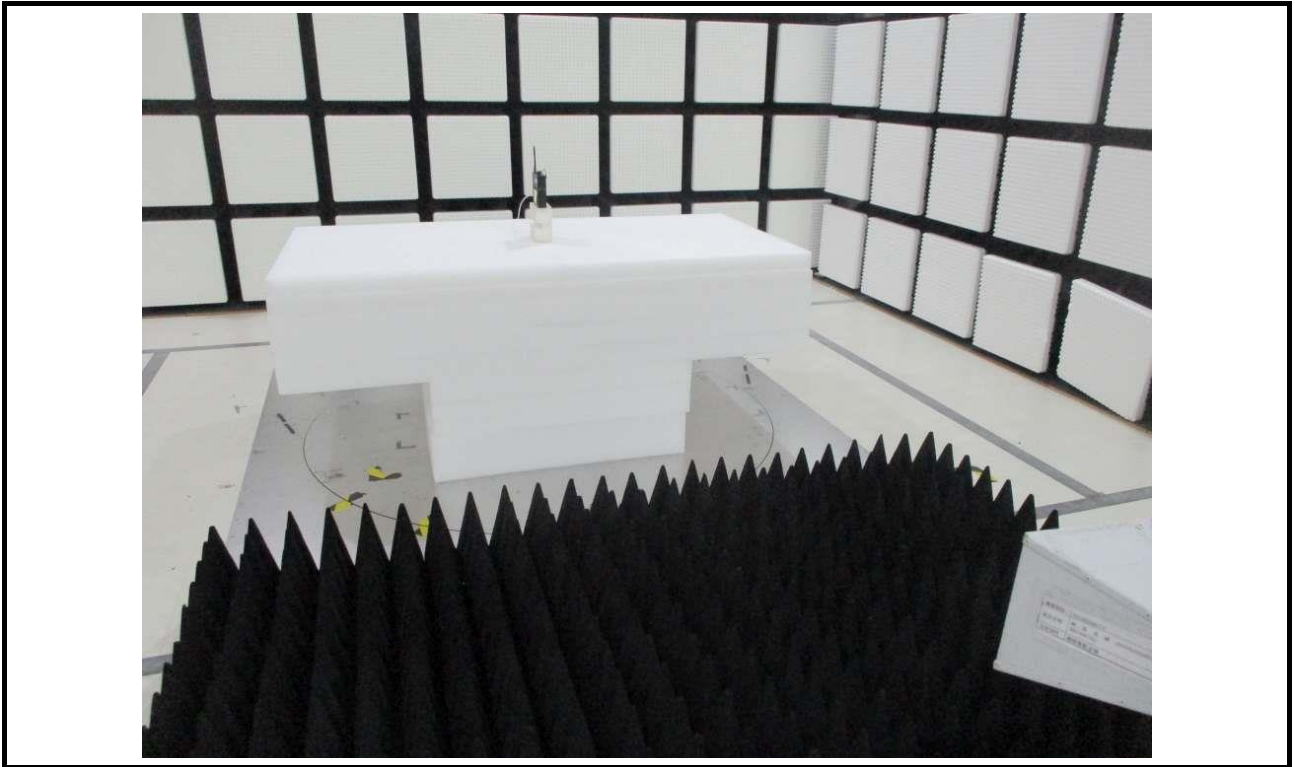


For RX

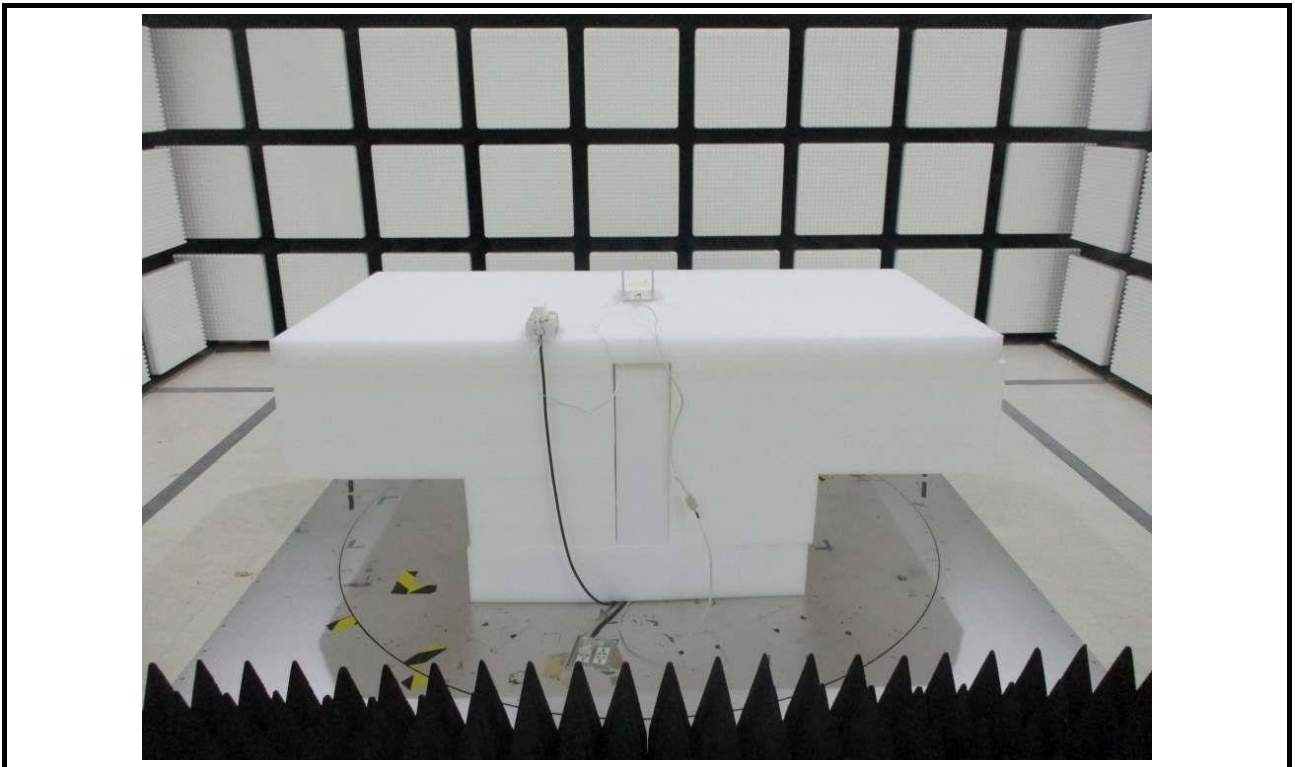
Radiated Emission Above 1GHz Test (Model: IAP500BE)



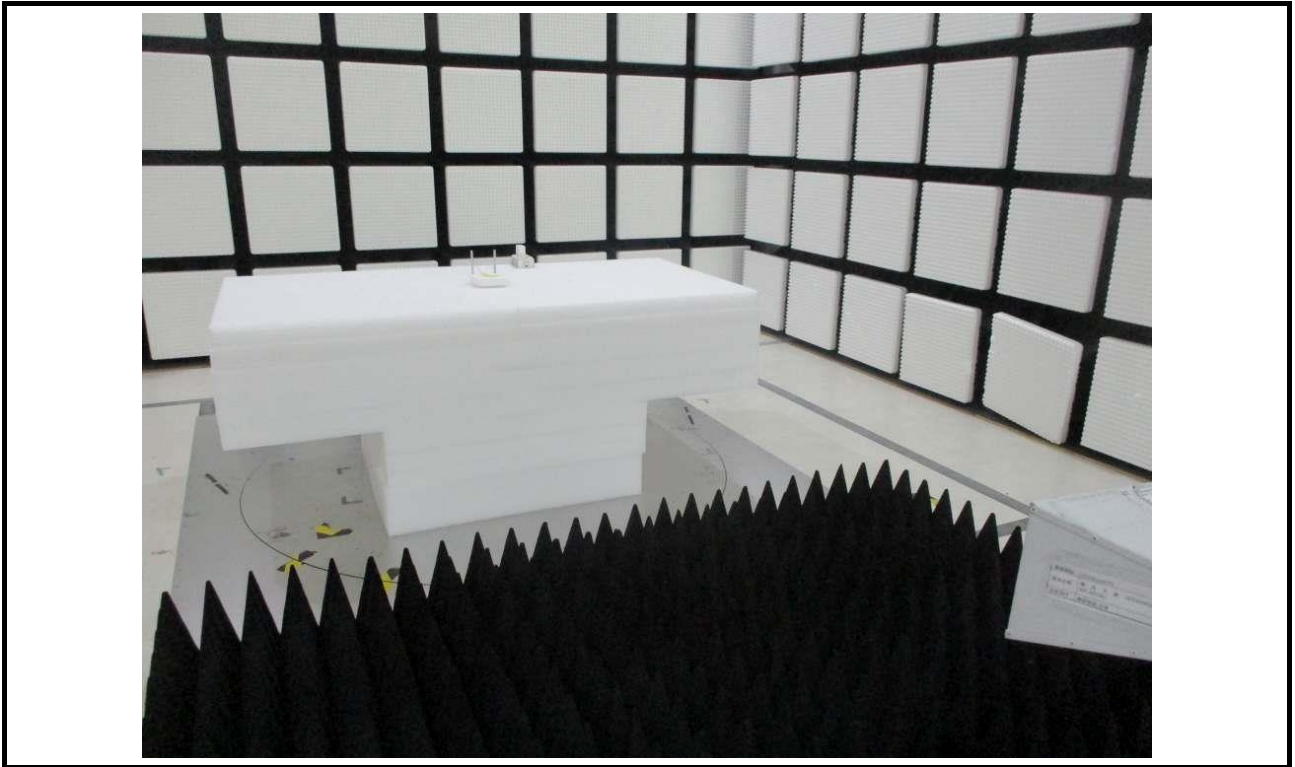
Radiated Emission Above 1GHz Test



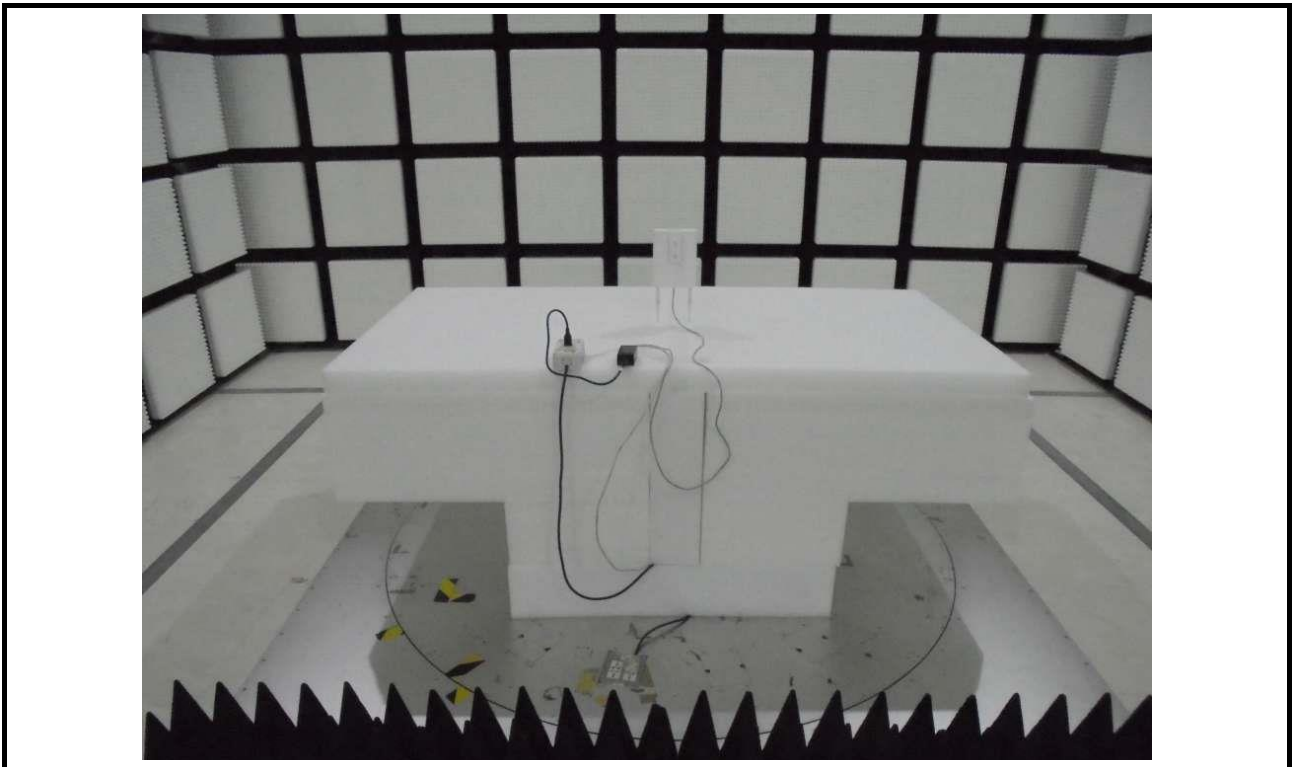
Radiated Emission Above 1GHz Test (Model: NWA30BE)



Radiated Emission Above 1GHz Test



Radiated Emission Above 1GHz Test (Model: NWA55BE)



Radiated Emission Above 1GHz Test

