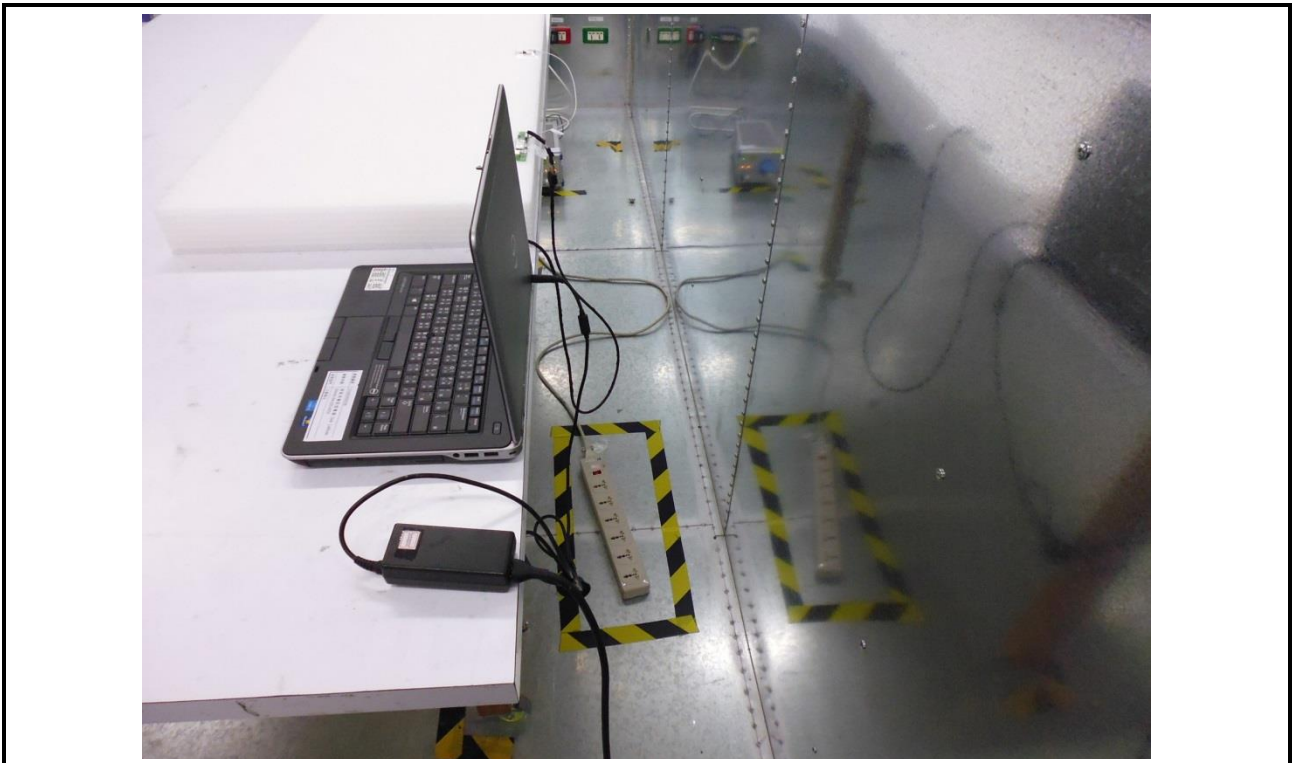
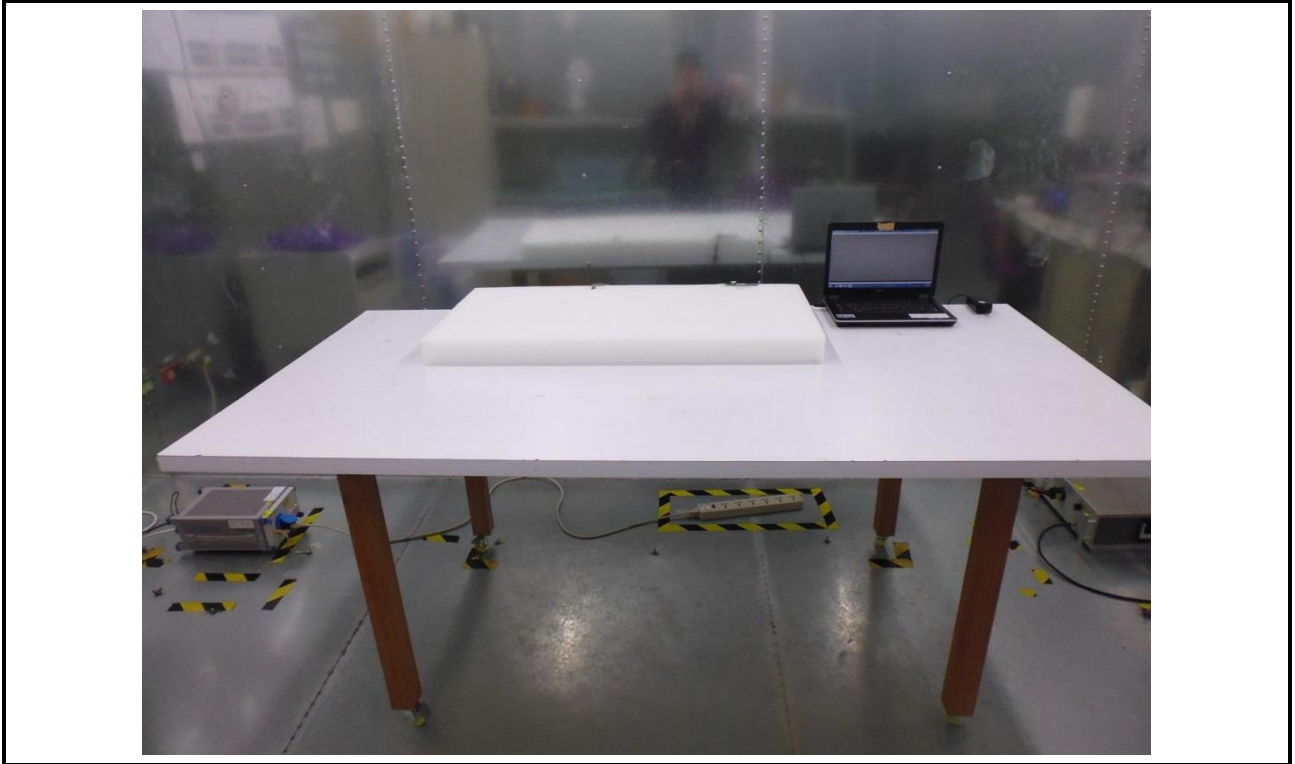
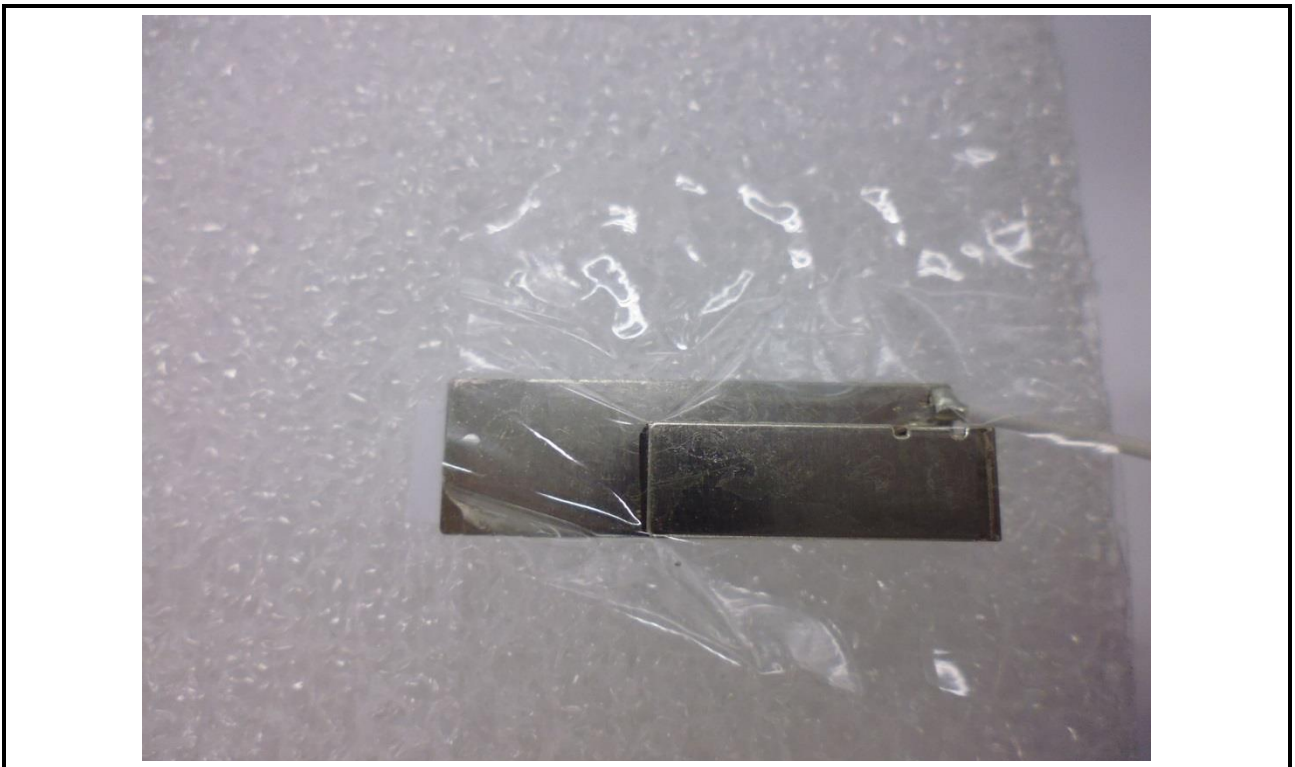
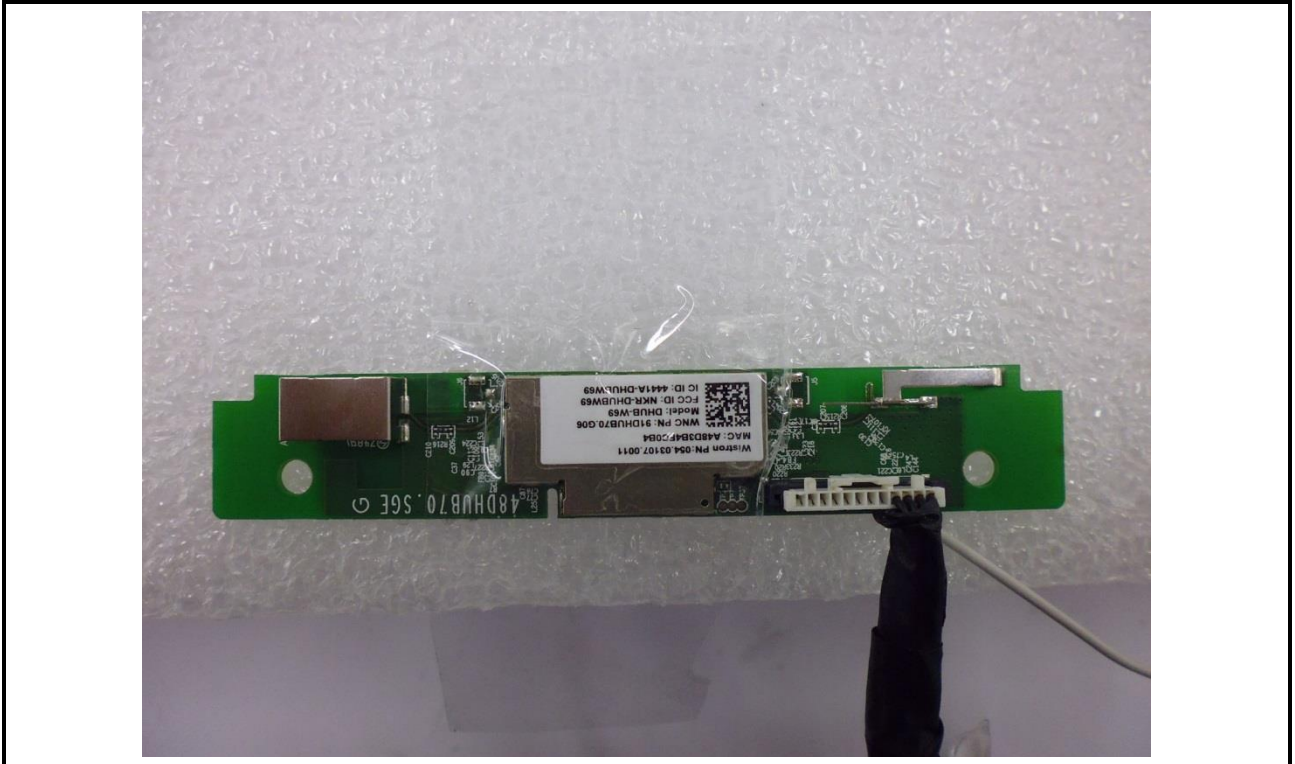


Photographs of the Test Configuration

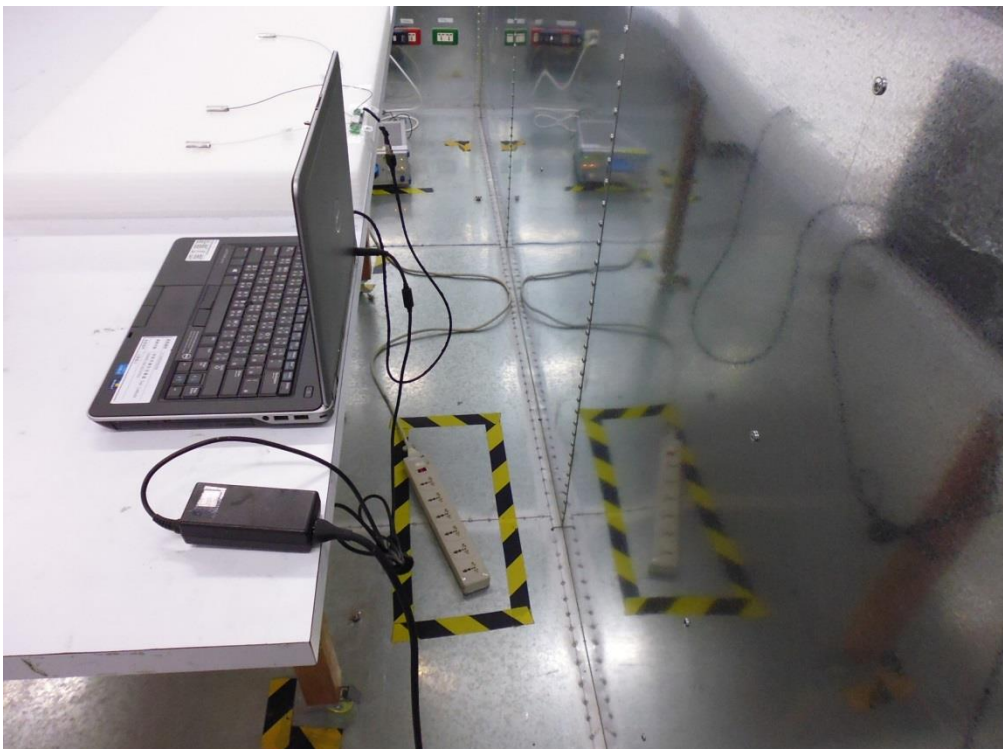
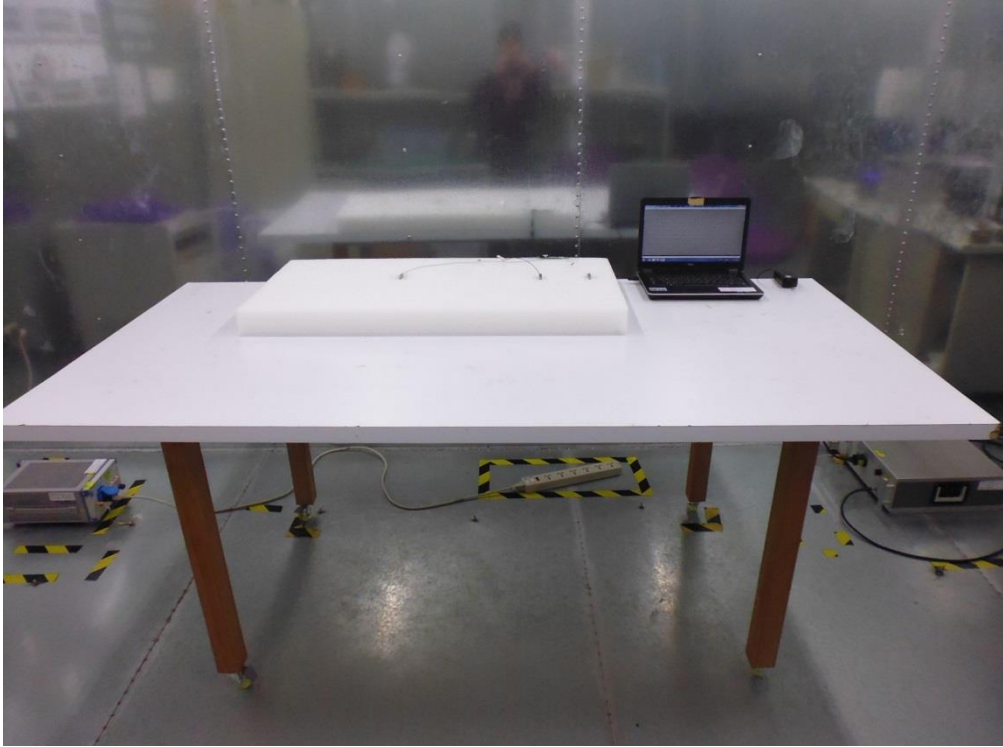
Conducted Emission Test Model DHUB-W69_BT_81.EEW15.GLC



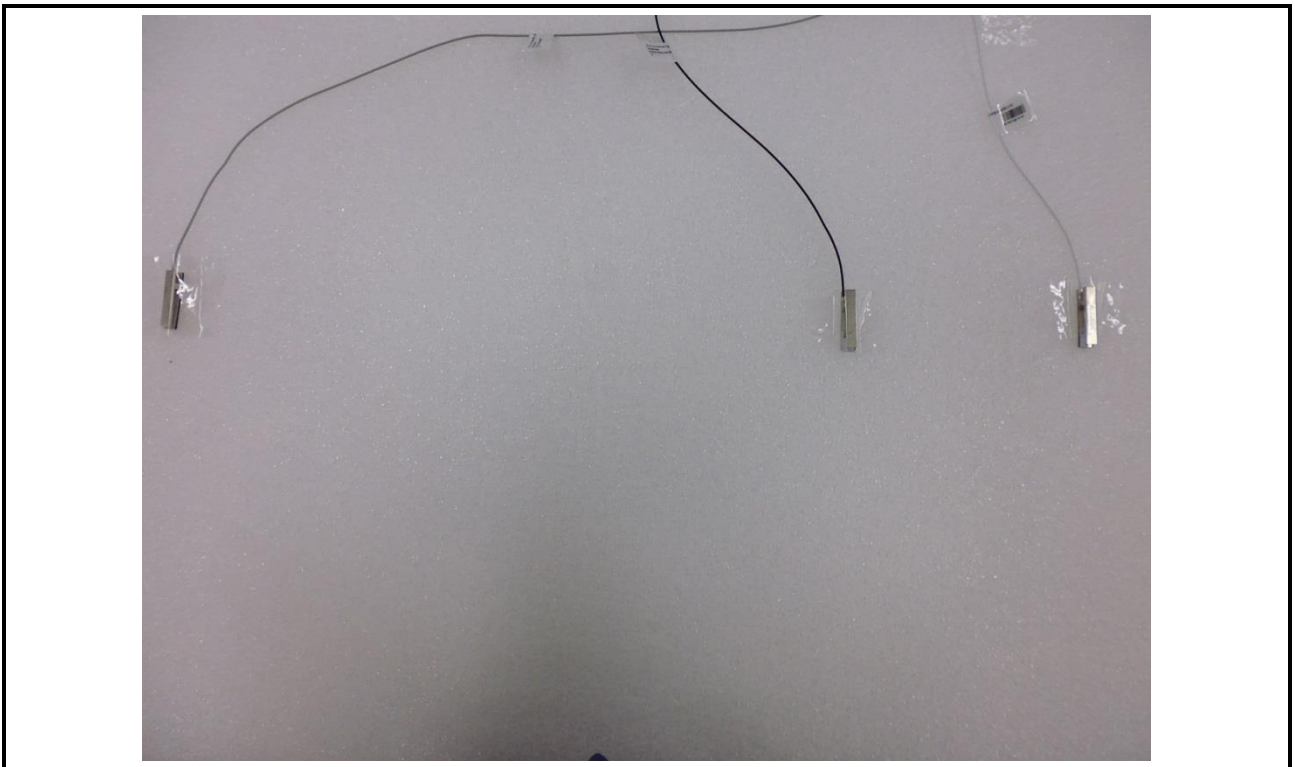
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Model DHUB-W69_BT_81.EEW15.GLC



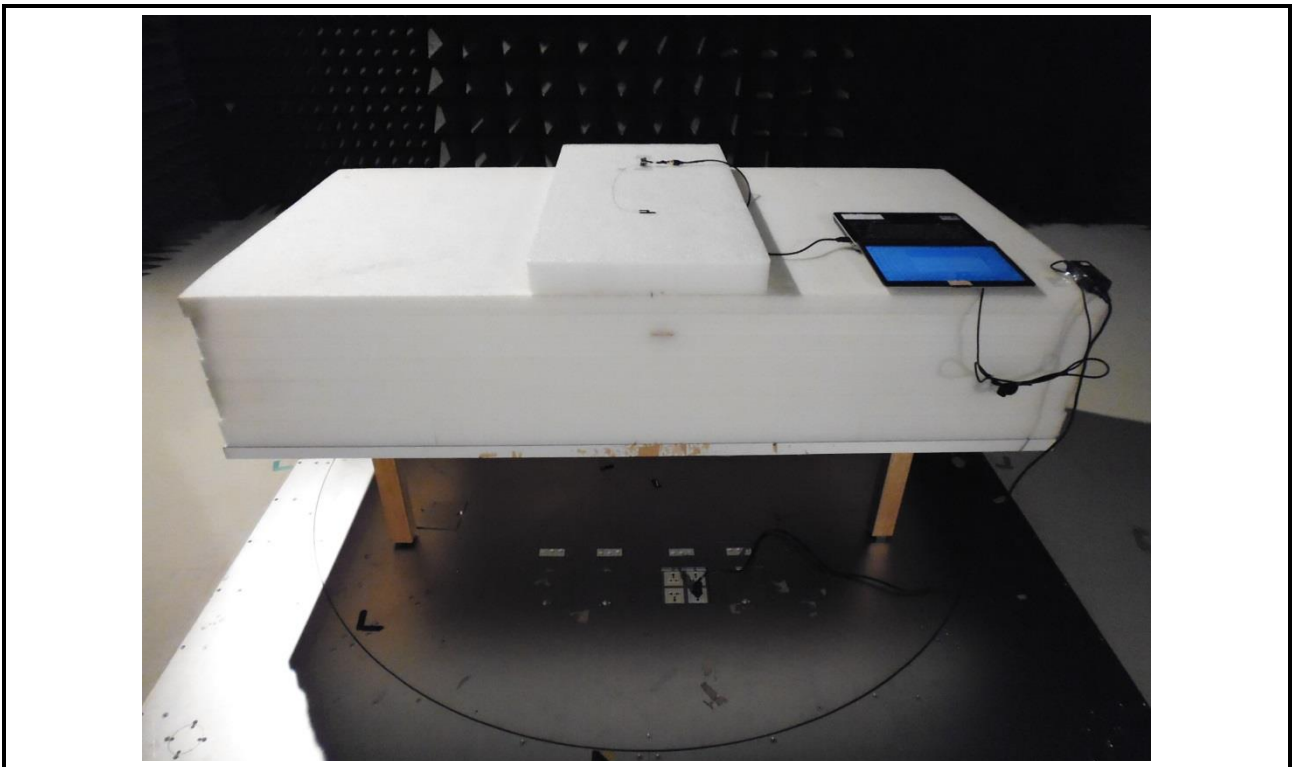
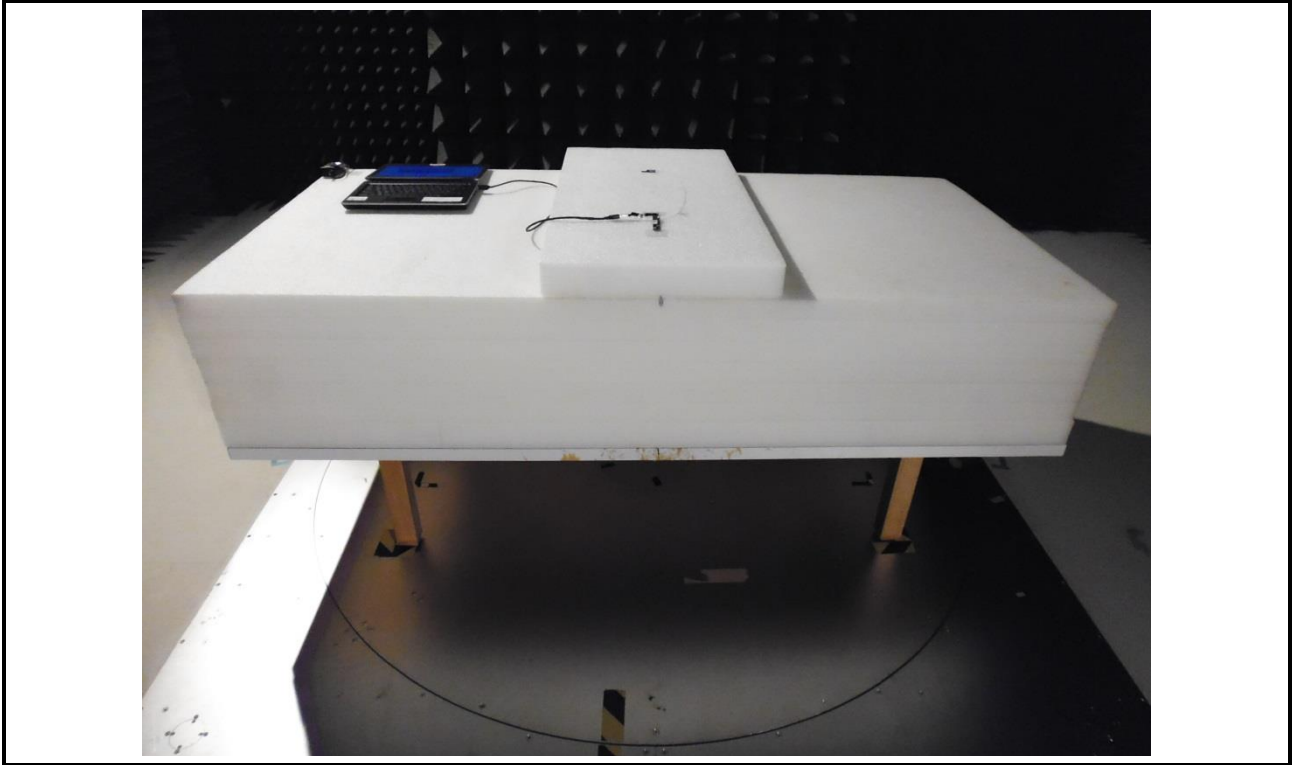
Conducted Emission Test
Model M55



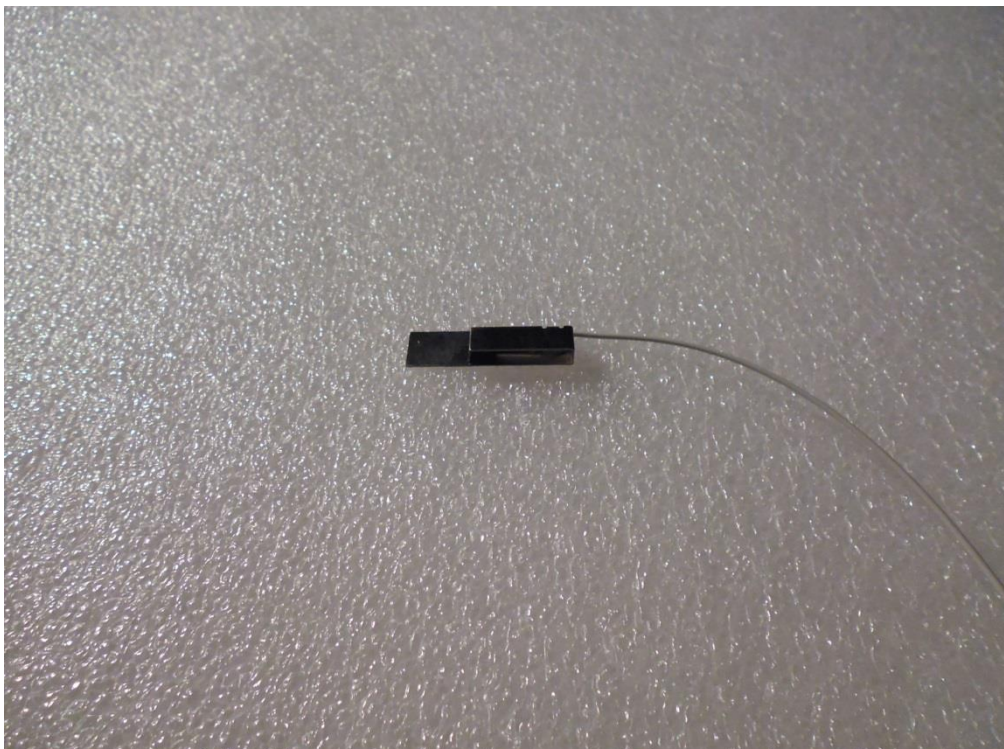
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Model M55



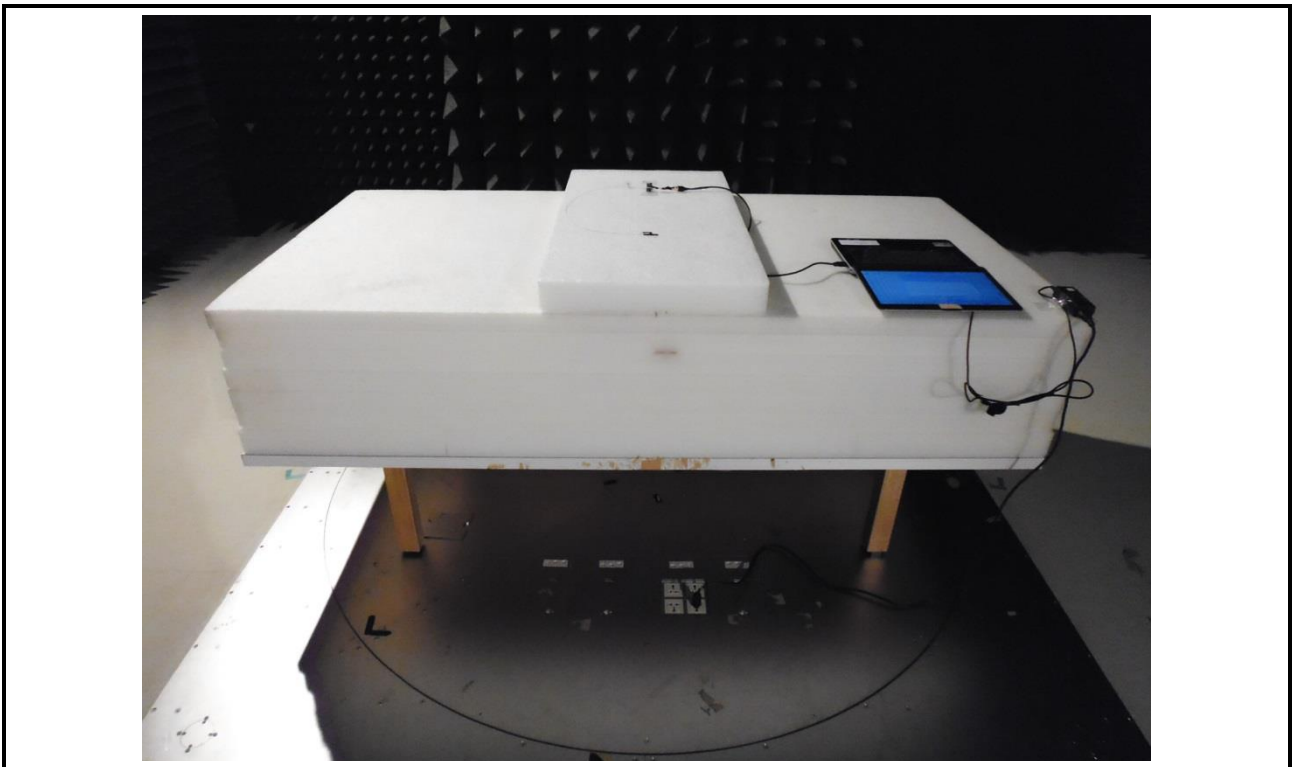
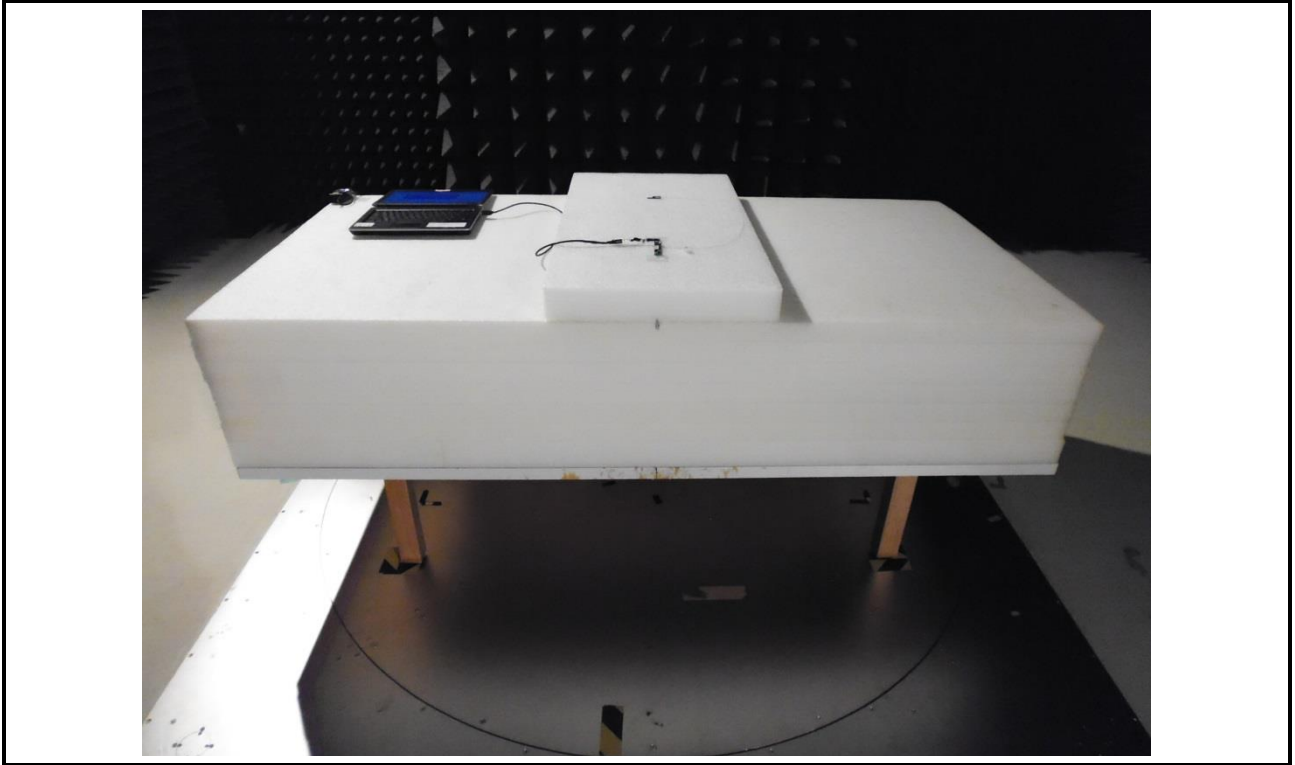
Radiated Emission Below 1GHz Test
Model DHUB-W69_BT_81.EEW15.GLC



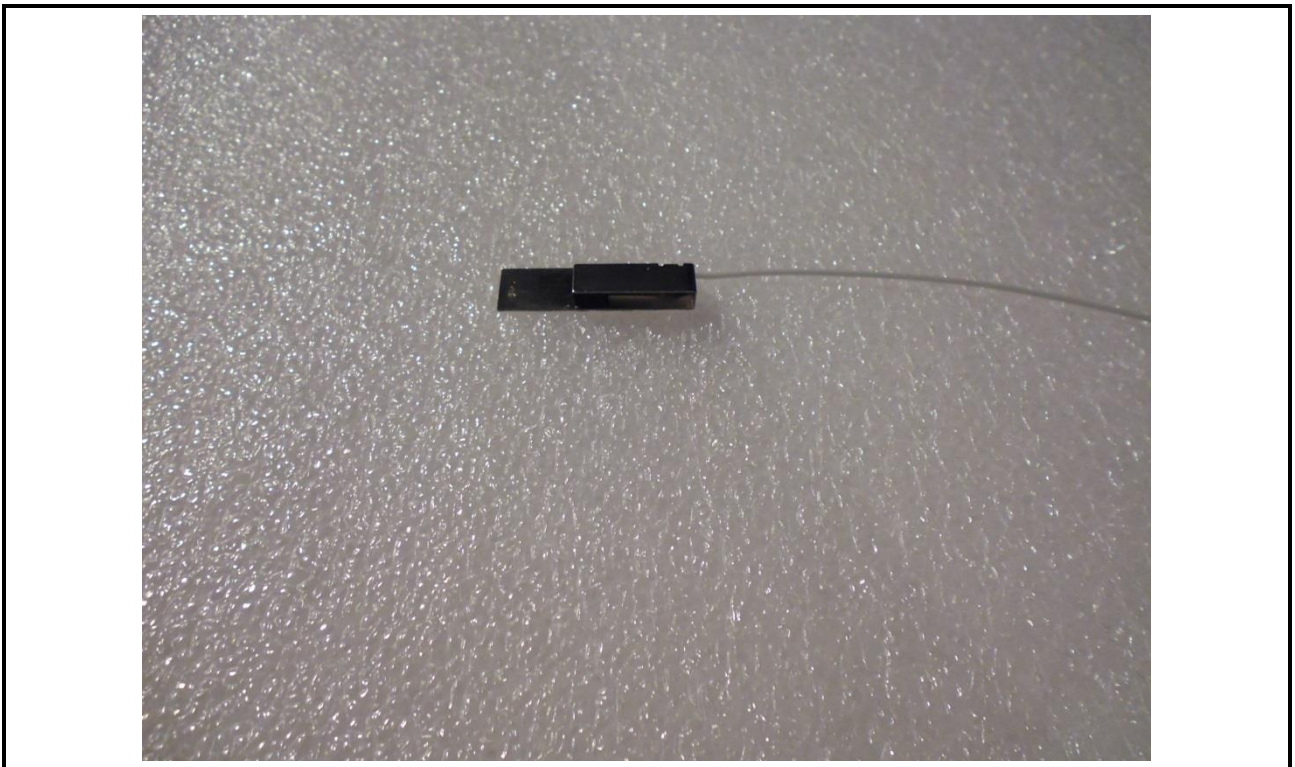
Radiated Emission Below 1GHz Test
Model DHUB-W69_BT_81.EEW15.GLC



Radiated Emission Below 1GHz Test
Model DHUB-W69_BT_81.EEW15.GLF

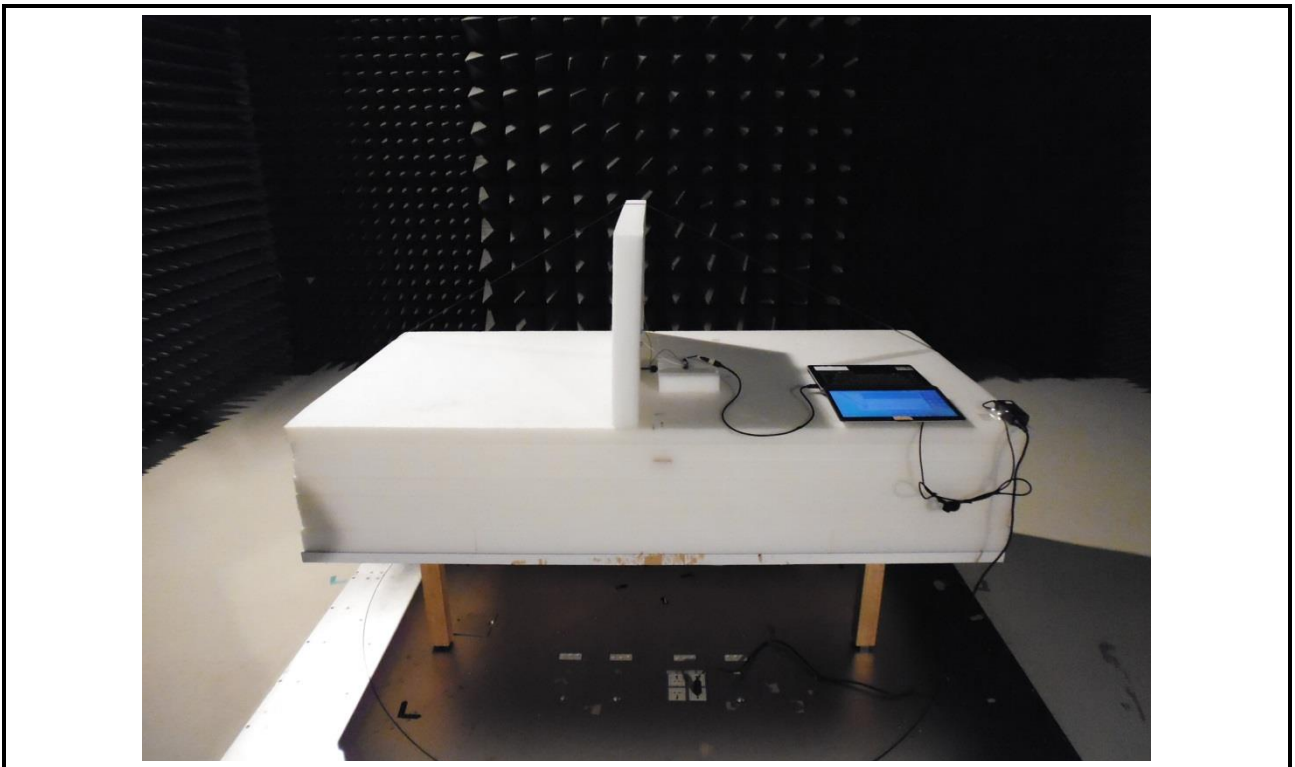
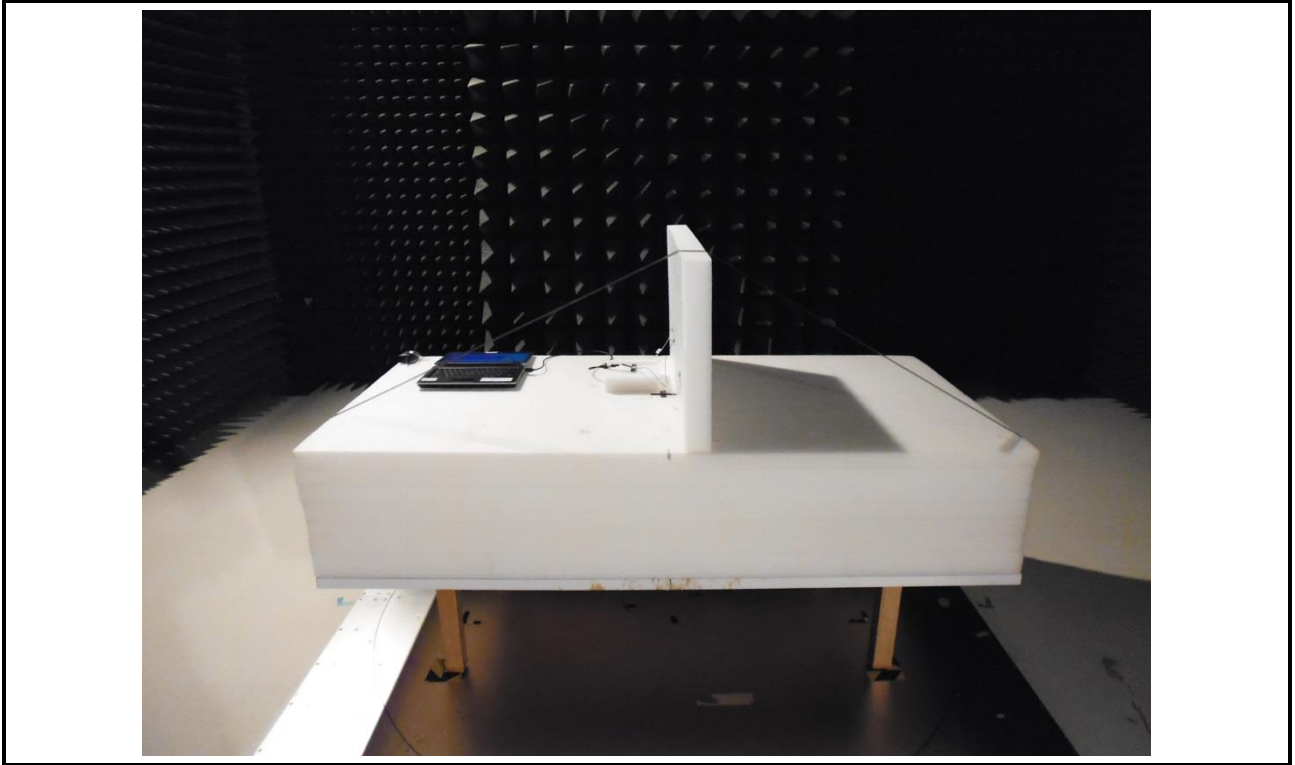


Radiated Emission Below 1GHz Test
Model DHUB-W69_BT_81.EEW15.GLF



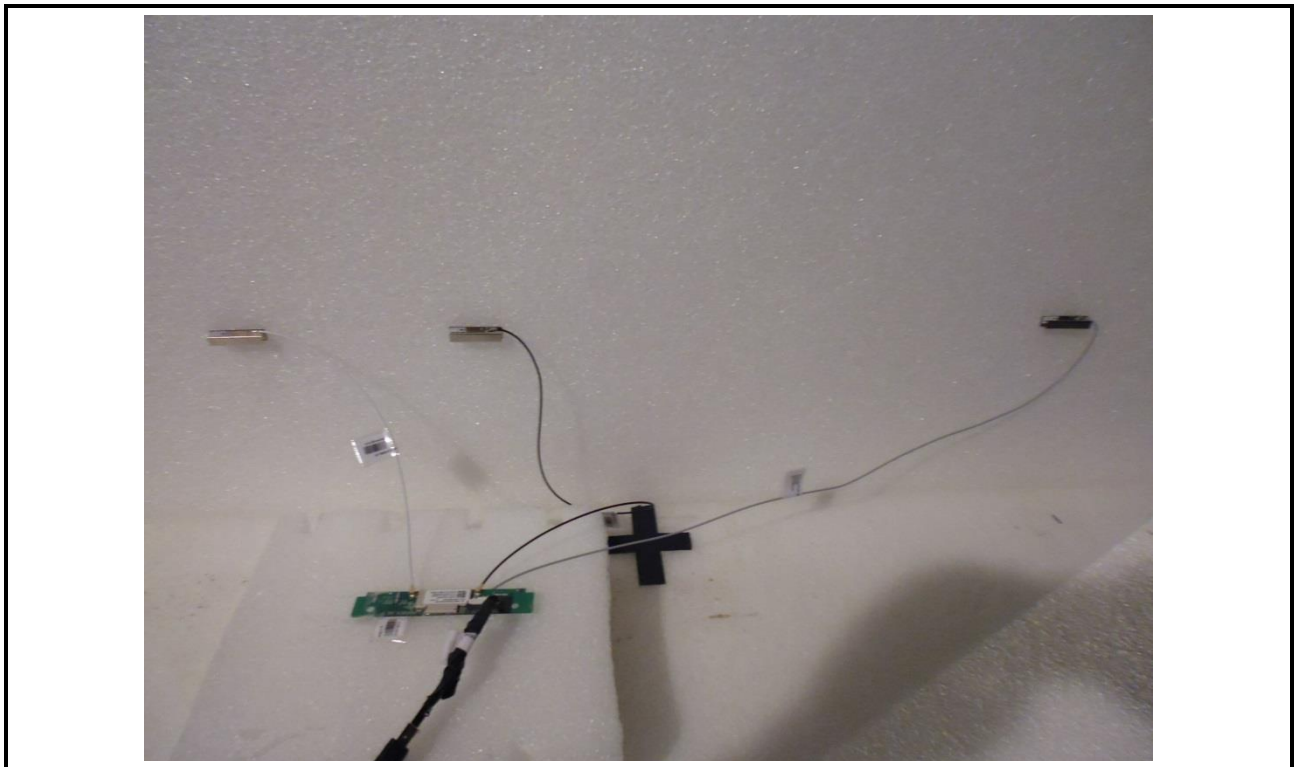
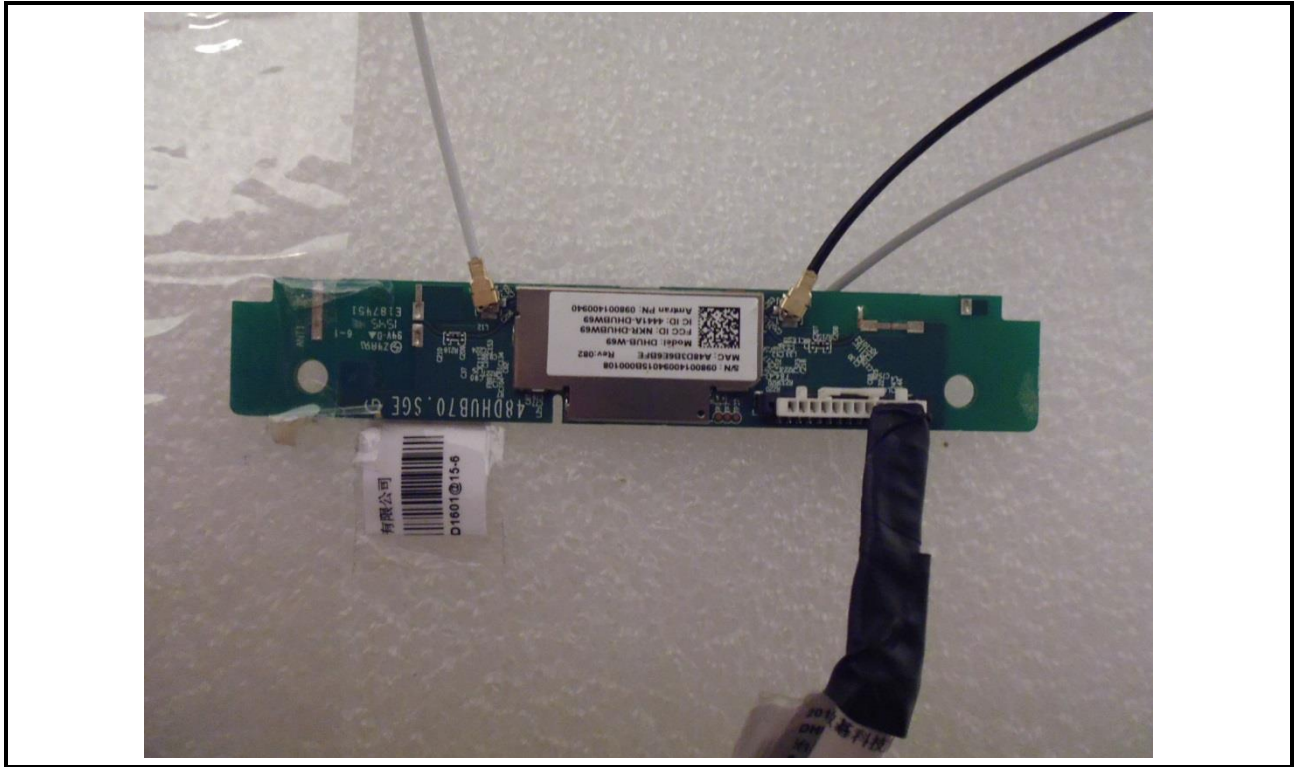
Radiated Emission Below 1GHz Test

Model M55



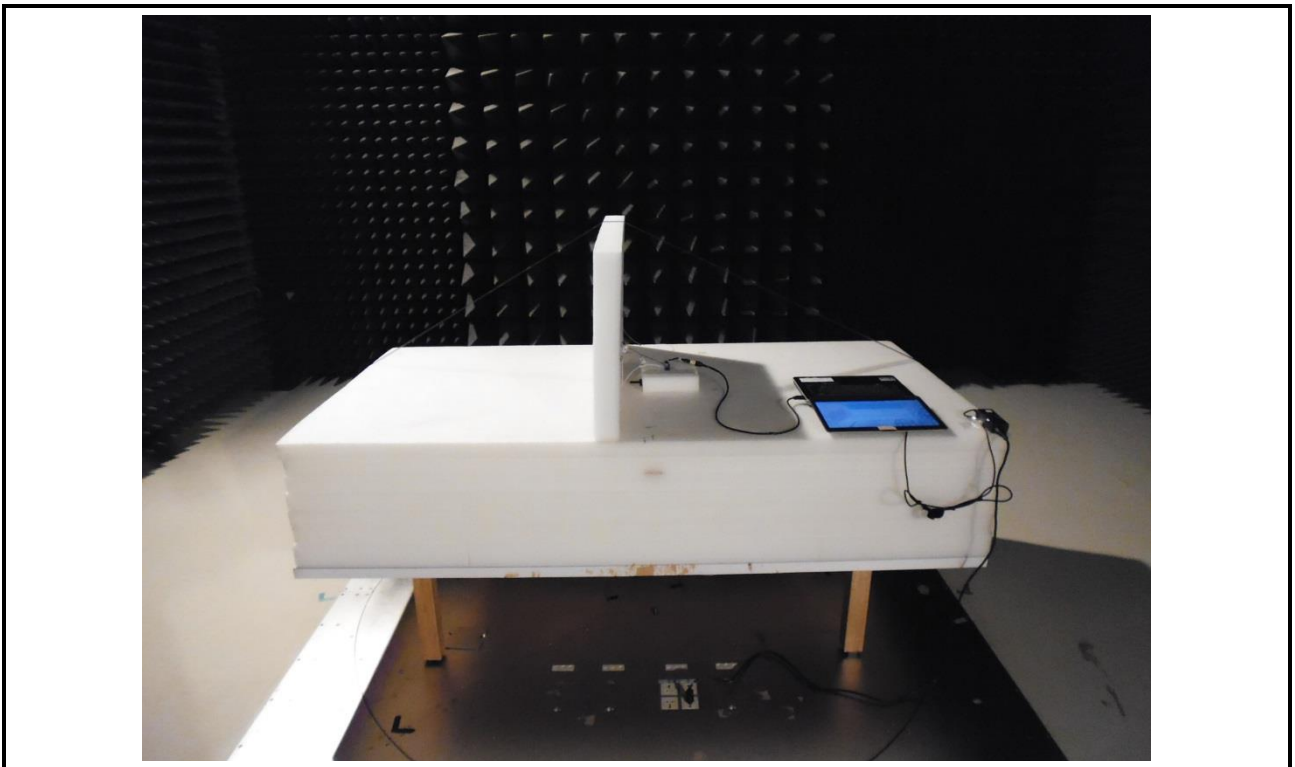
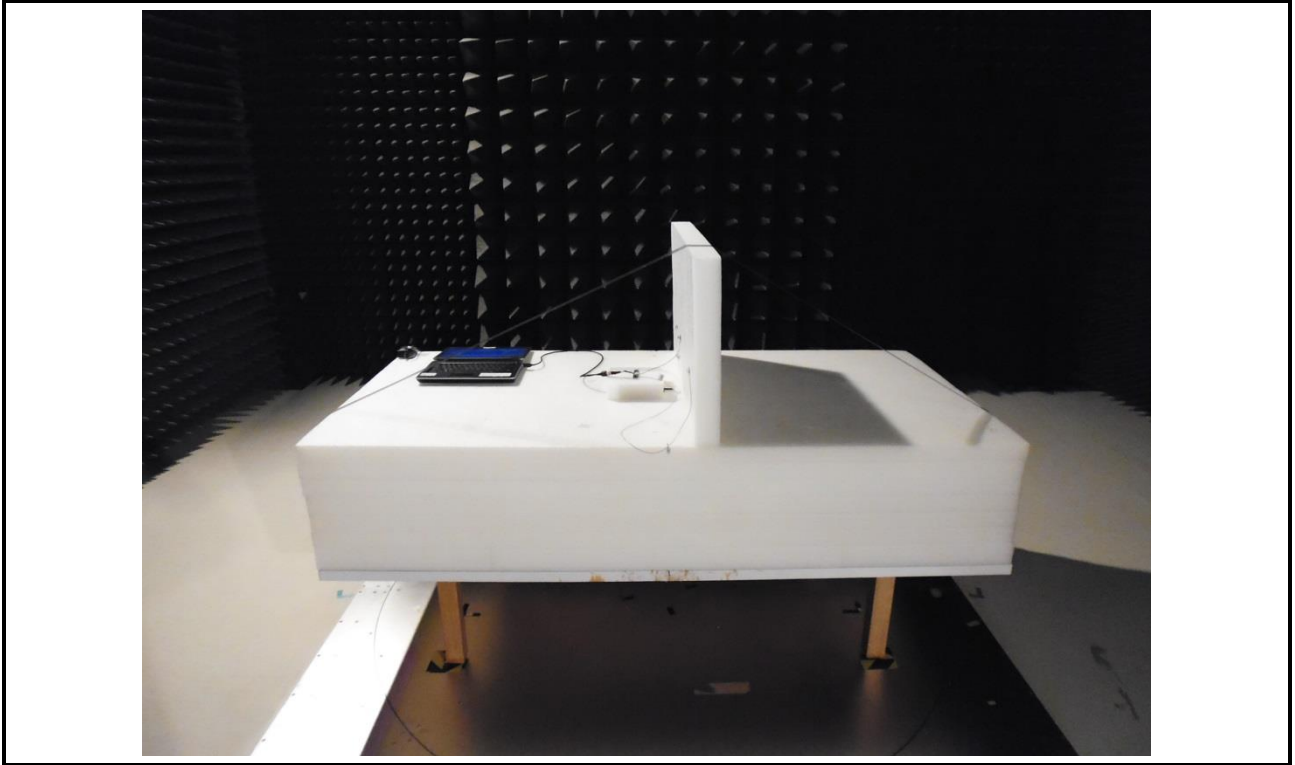
Radiated Emission Below 1GHz Test

Model M55



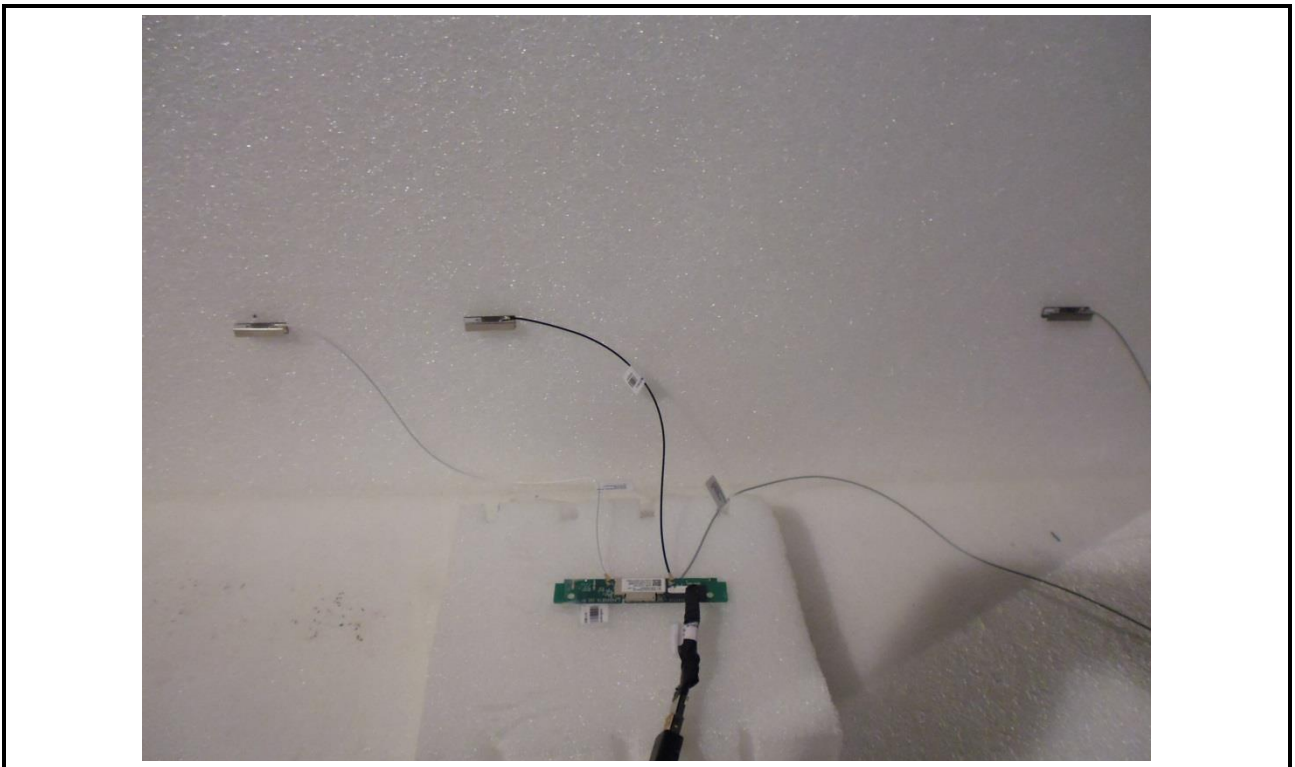
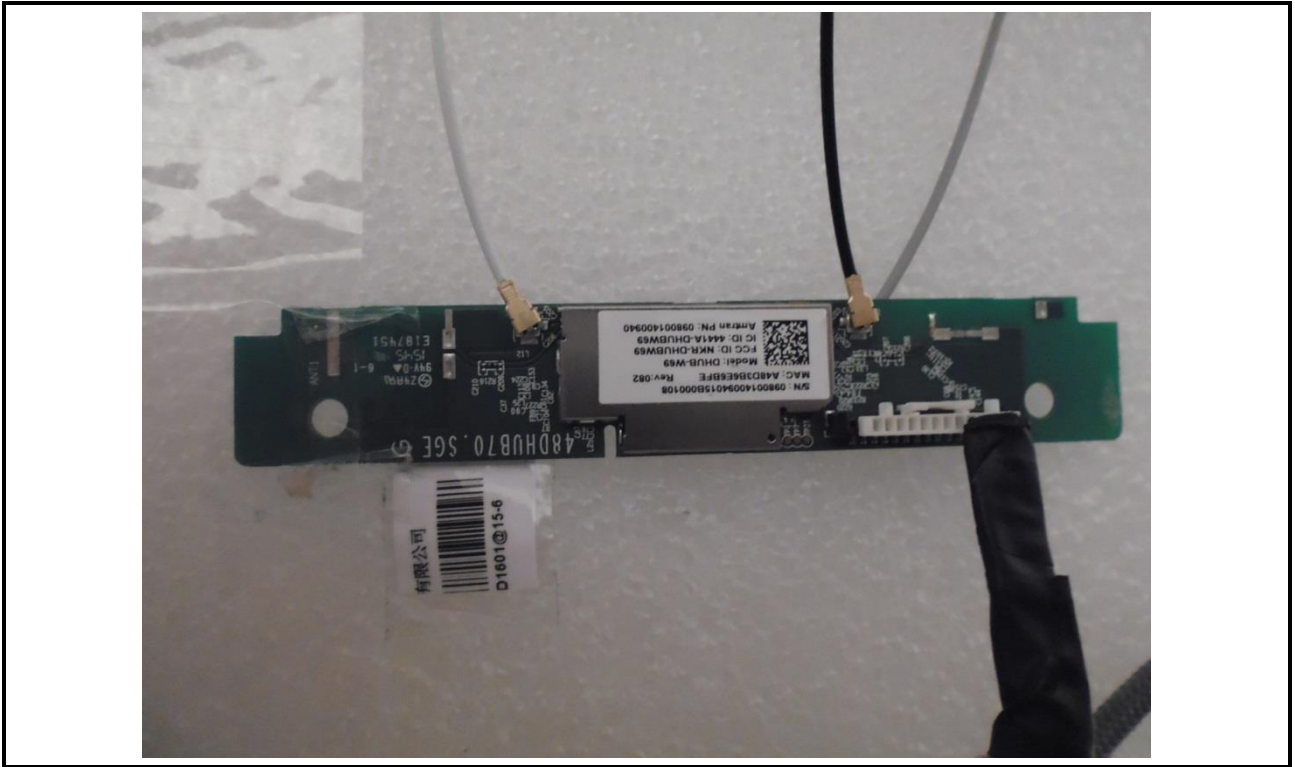
Radiated Emission Below 1GHz Test

Model E48u

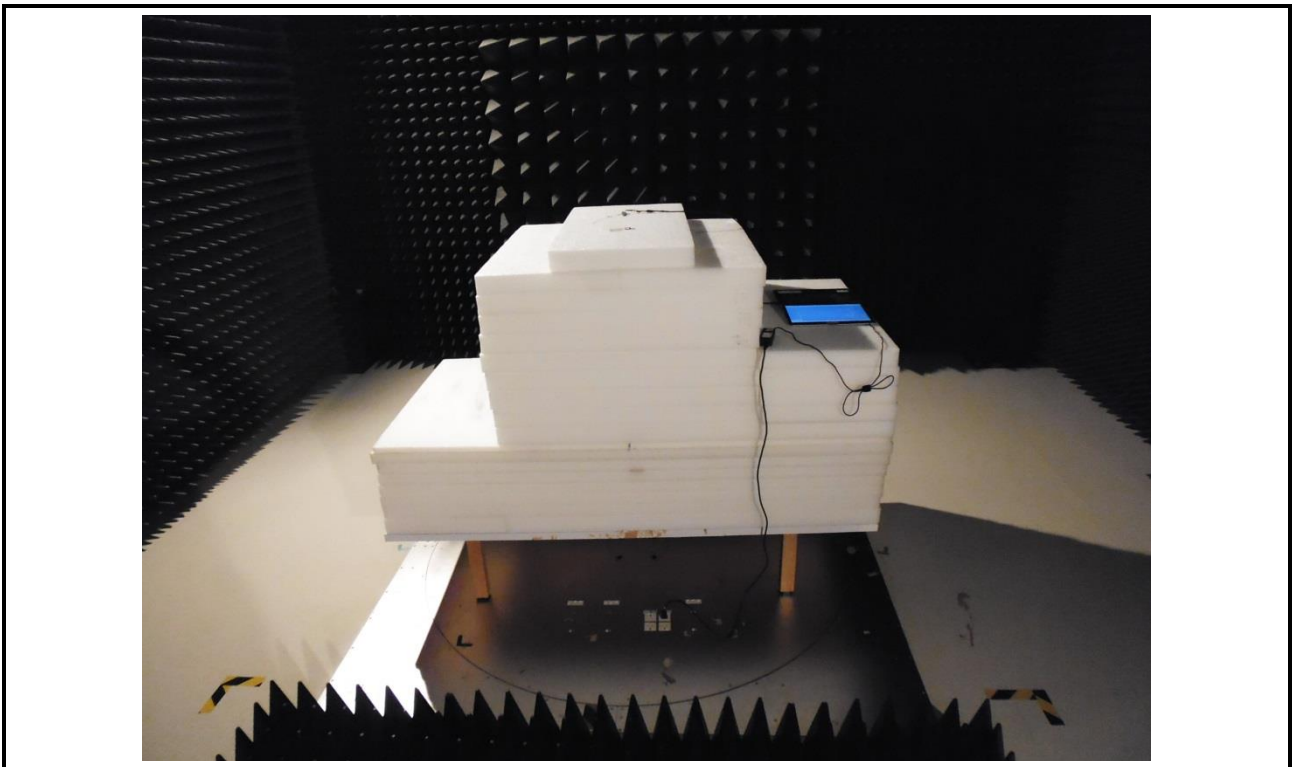
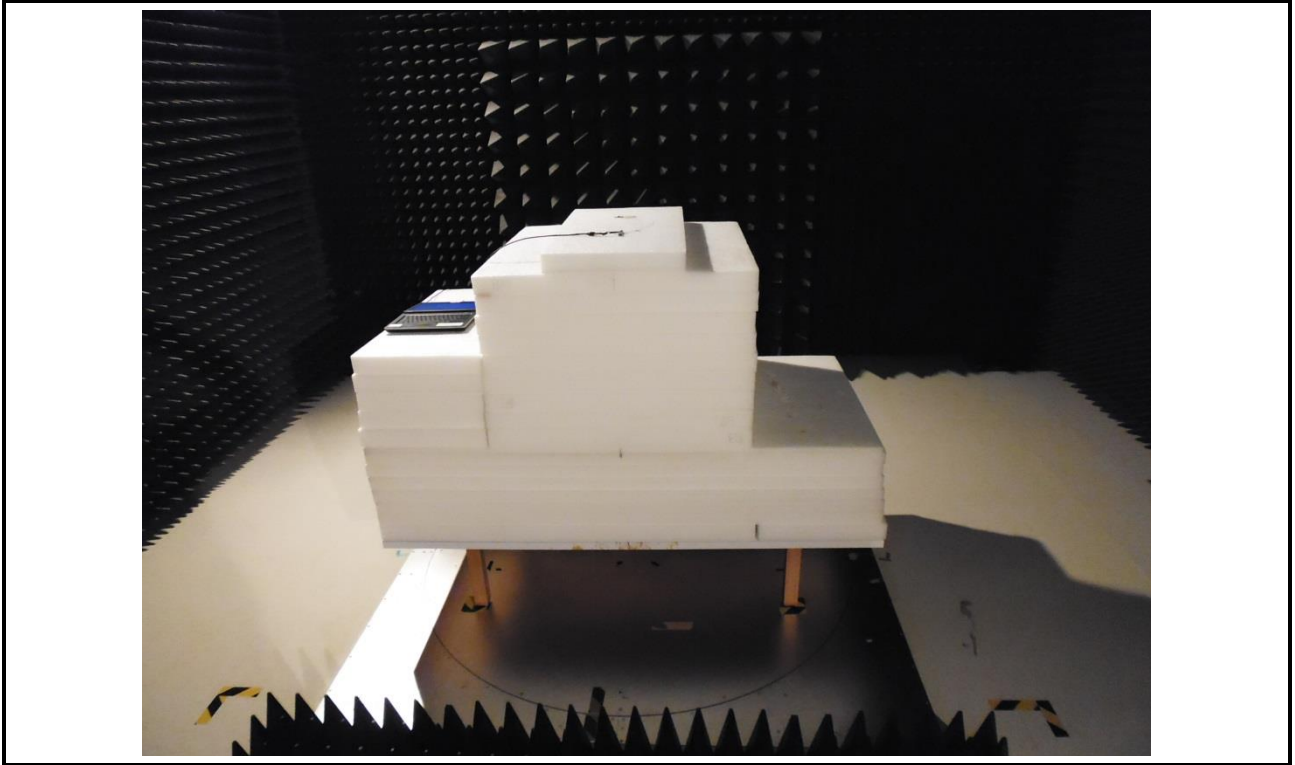


Radiated Emission Below 1GHz Test

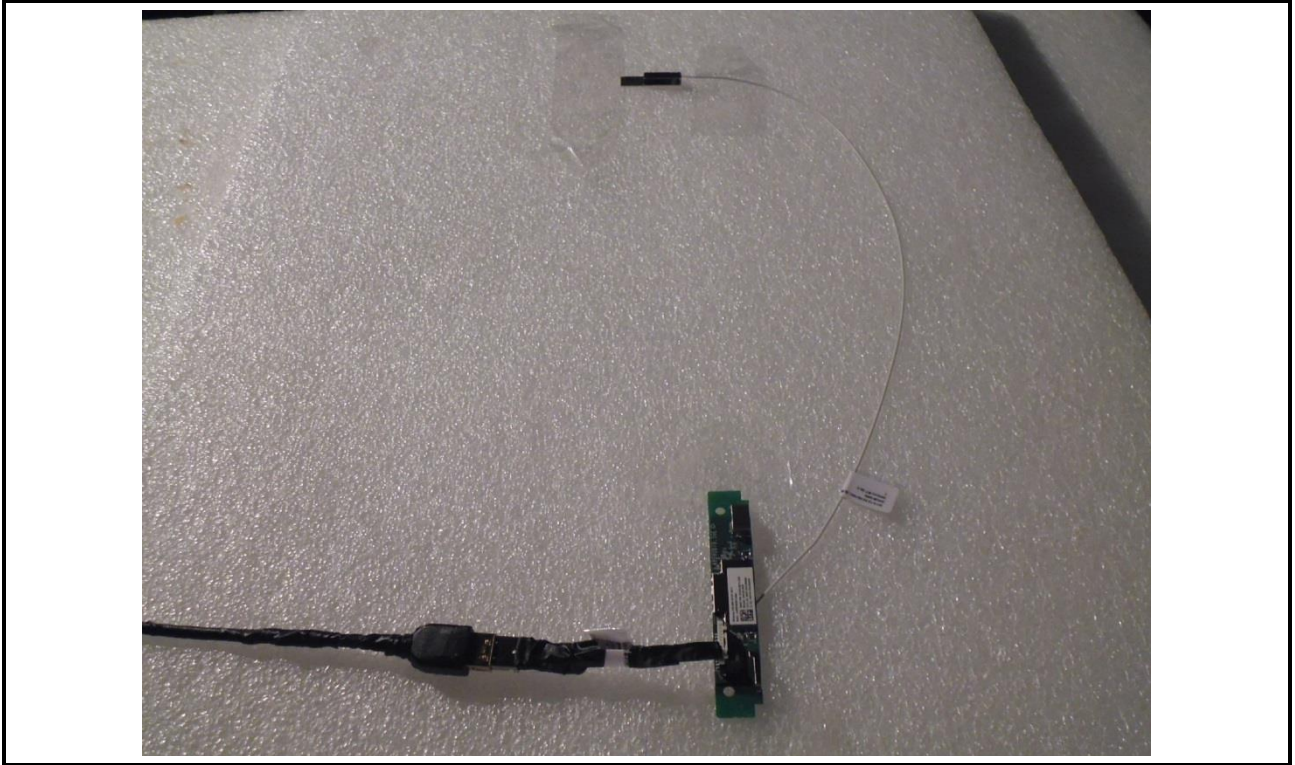
Model E48u



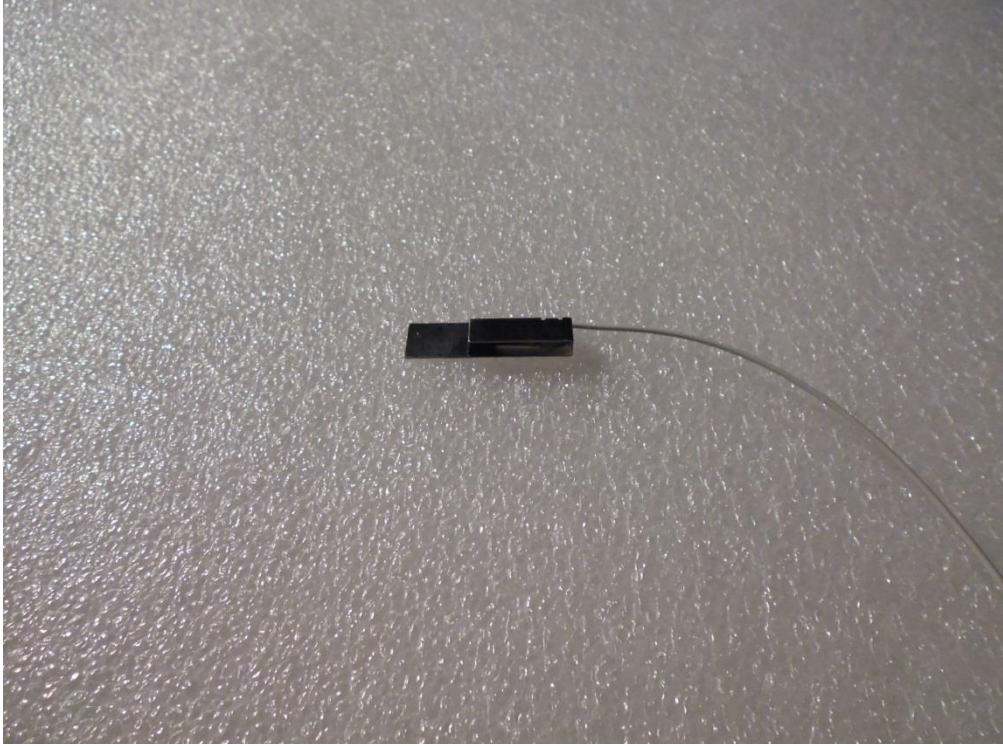
Radiated Emission Above 1GHz Test
Model DHUB-W69_BT_81.EEW15.GLC



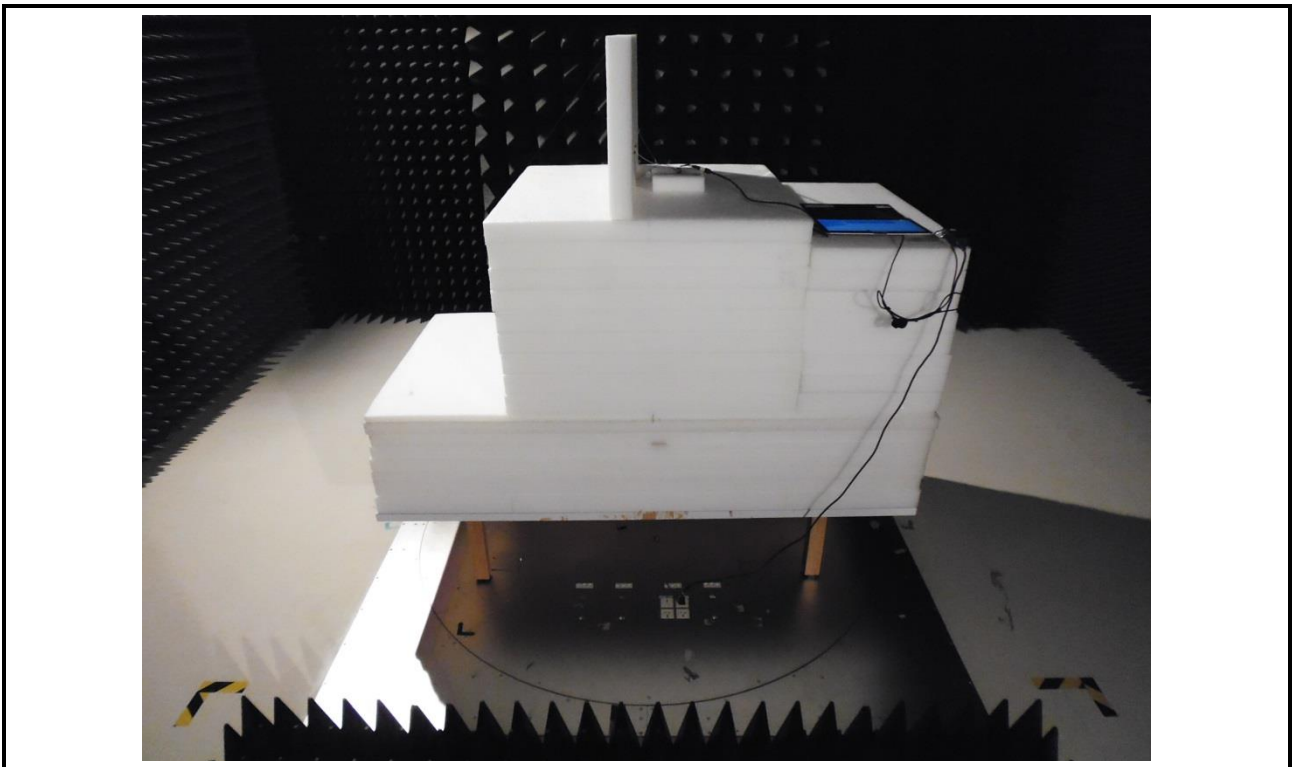
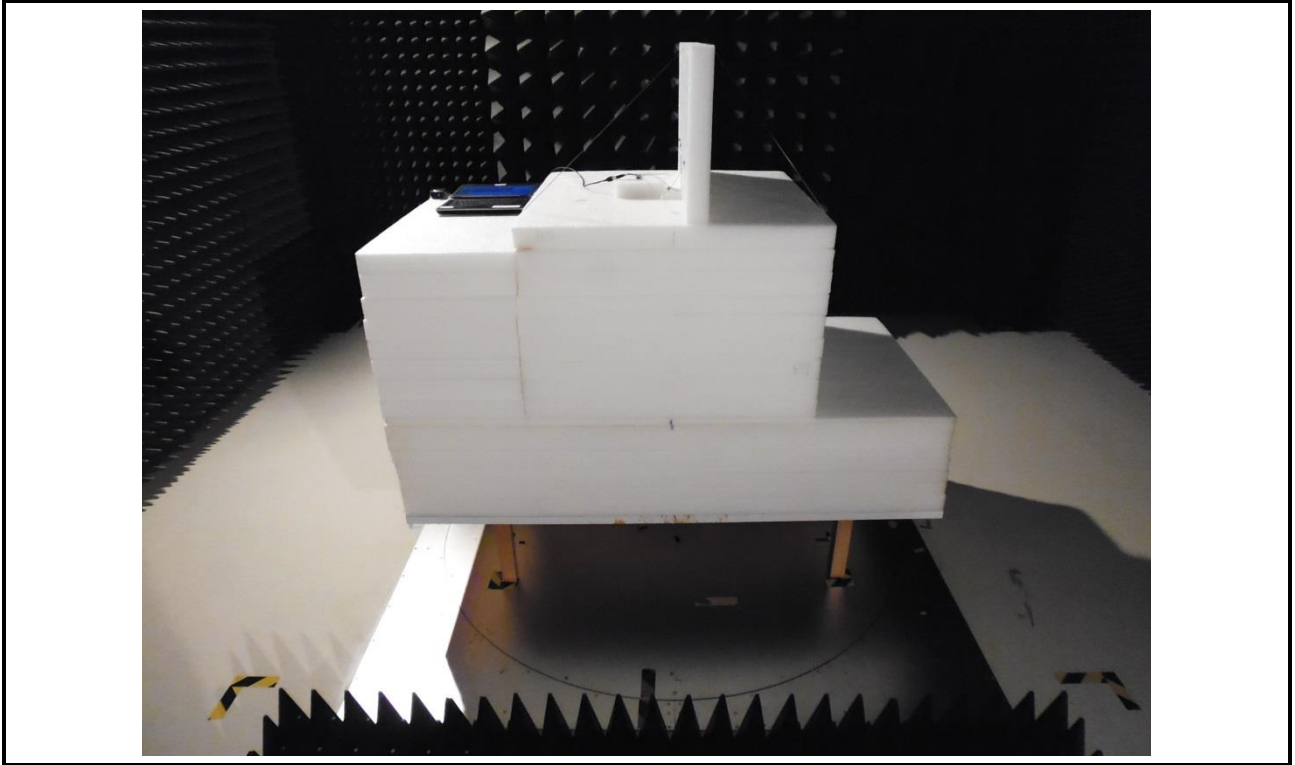
Radiated Emission Above 1GHz Test
Model DHUB-W69_BT_81.EEW15.GLC



Radiated Emission Above 1GHz Test
Model DHUB-W69_BT_81.EEW15.GLC



Radiated Emission Above 1GHz Test
Model M55



Radiated Emission Above 1GHz Test
Model M55

