

## TEST SETUP PHOTOGRAPHS

**Conducted Emissions Front View –For Model H706C**



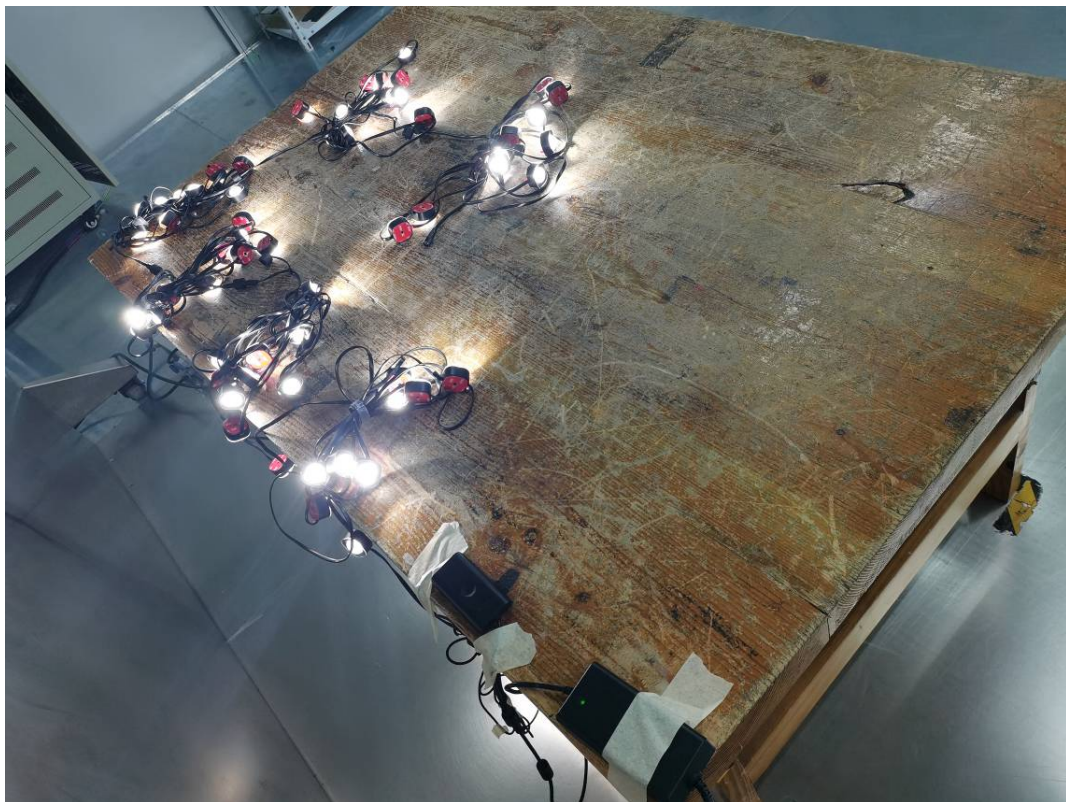
**Conducted Emissions Side View –For Model H706C**



**Conducted Emissions Front View –For Model H706A**



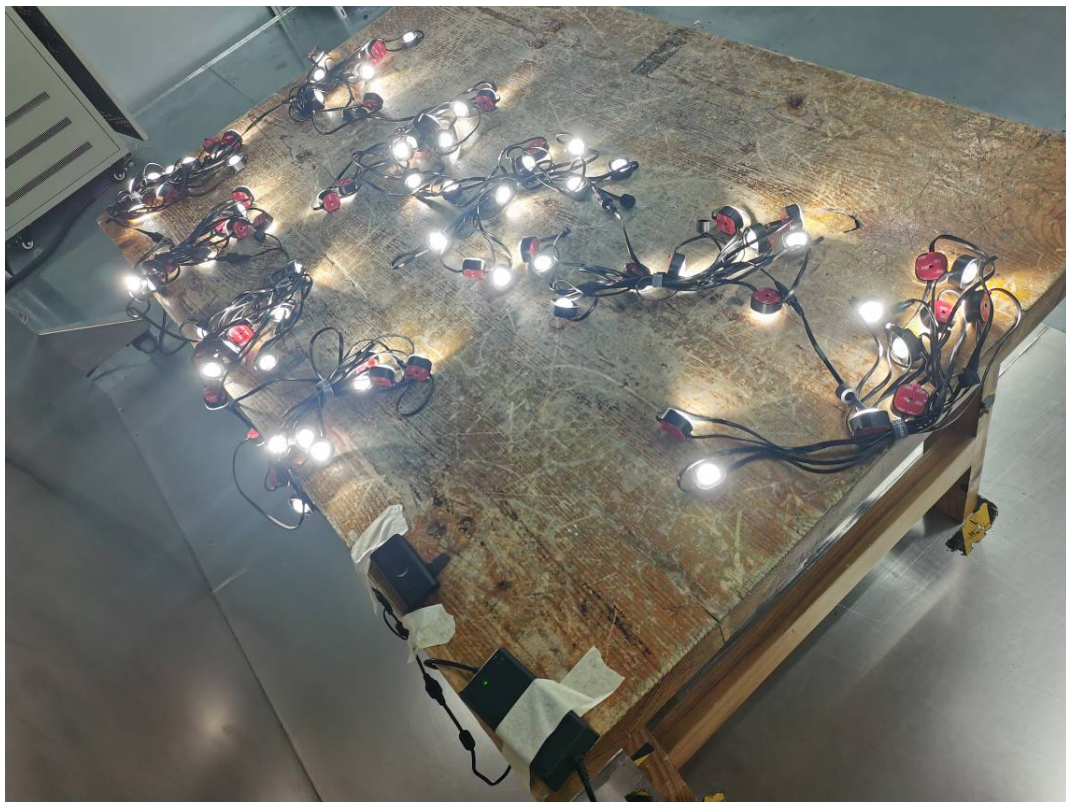
**Conducted Emissions Side View–For Model H706A**



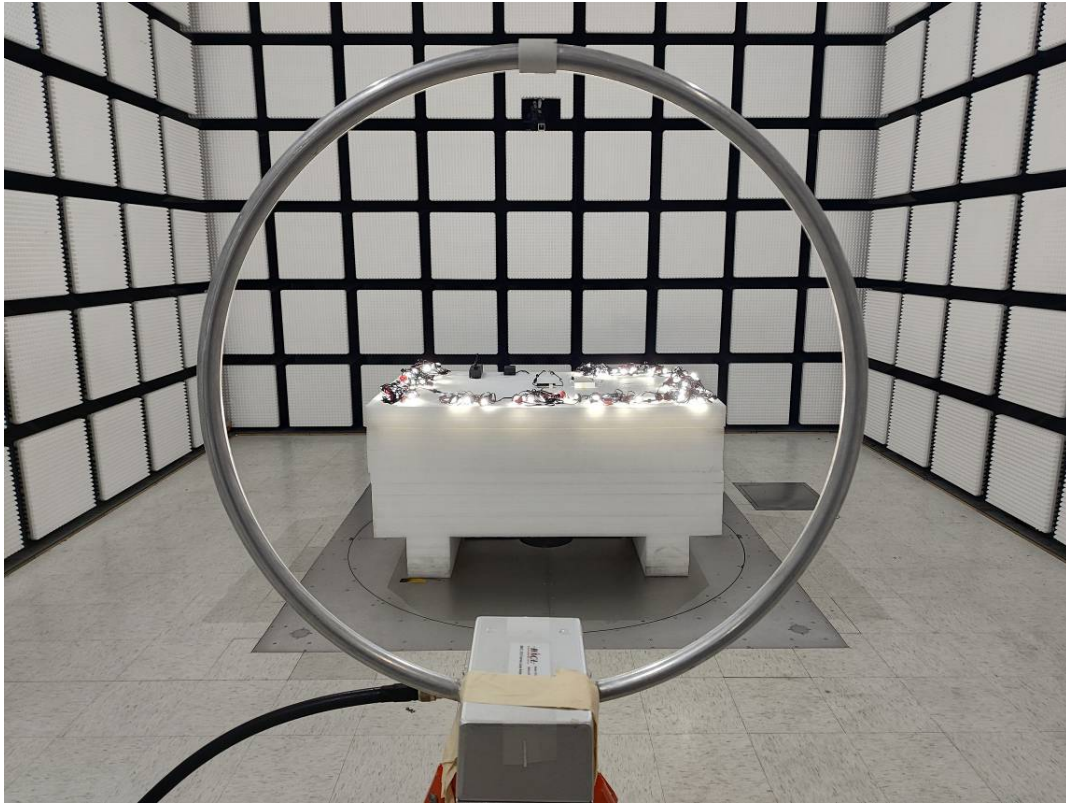
**Conducted Emissions Front View –For Model H706B**



**Conducted Emissions Side View–For Model H706B**



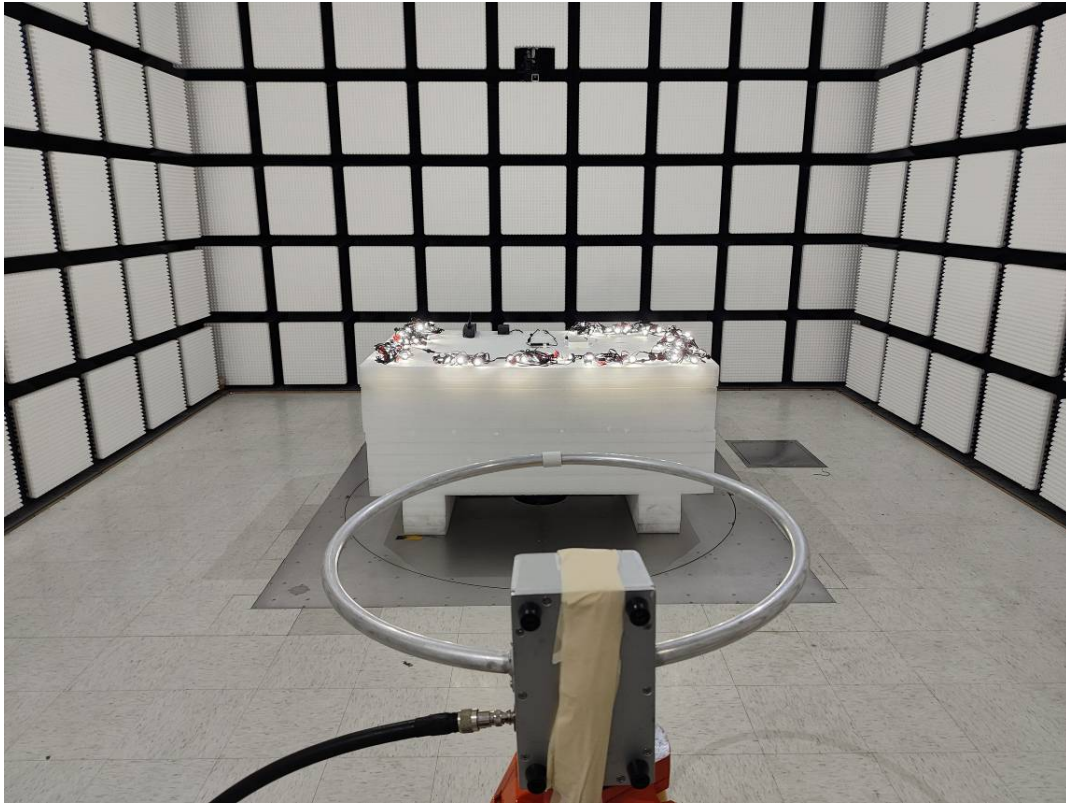
**Radiated Emission Below 30MHz View Parallel –For Model H706C**



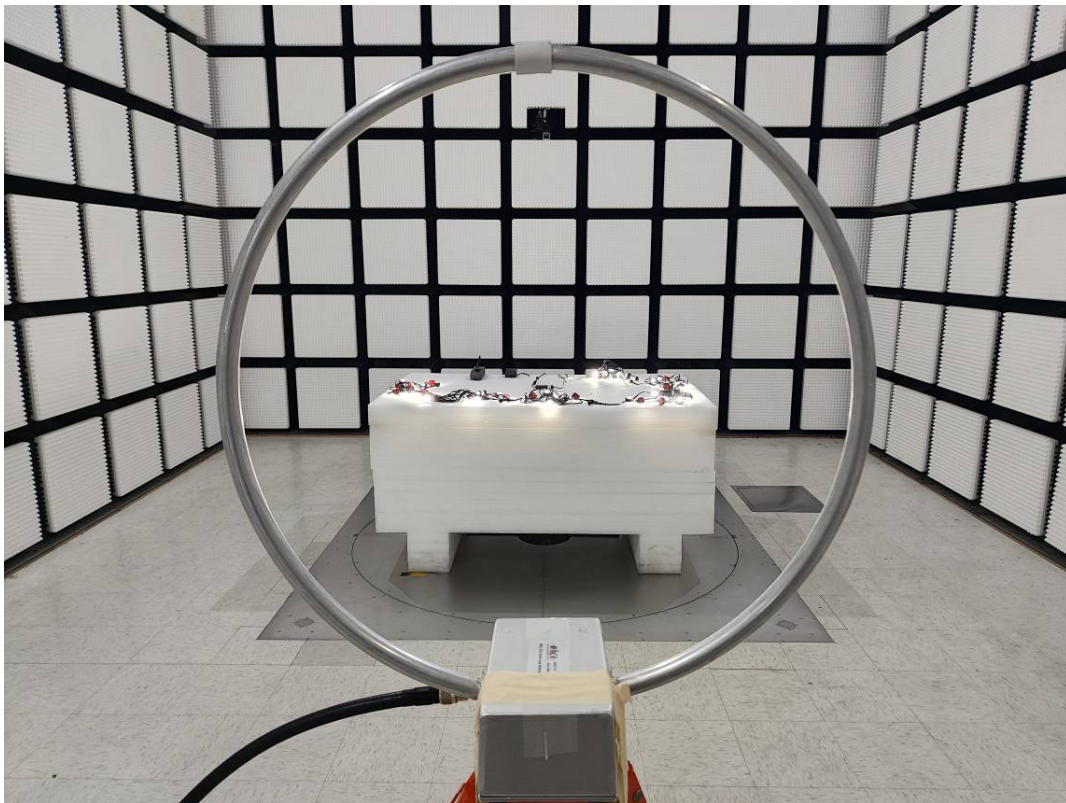
**Radiated Emission Below 30MHz View Perpendicular –For Model H706C**



**Radiated Emission Below 30MHz View Ground-parallel –For Model H706C**



**Radiated Emission Below 30MHz View Parallel –For Model H706A**



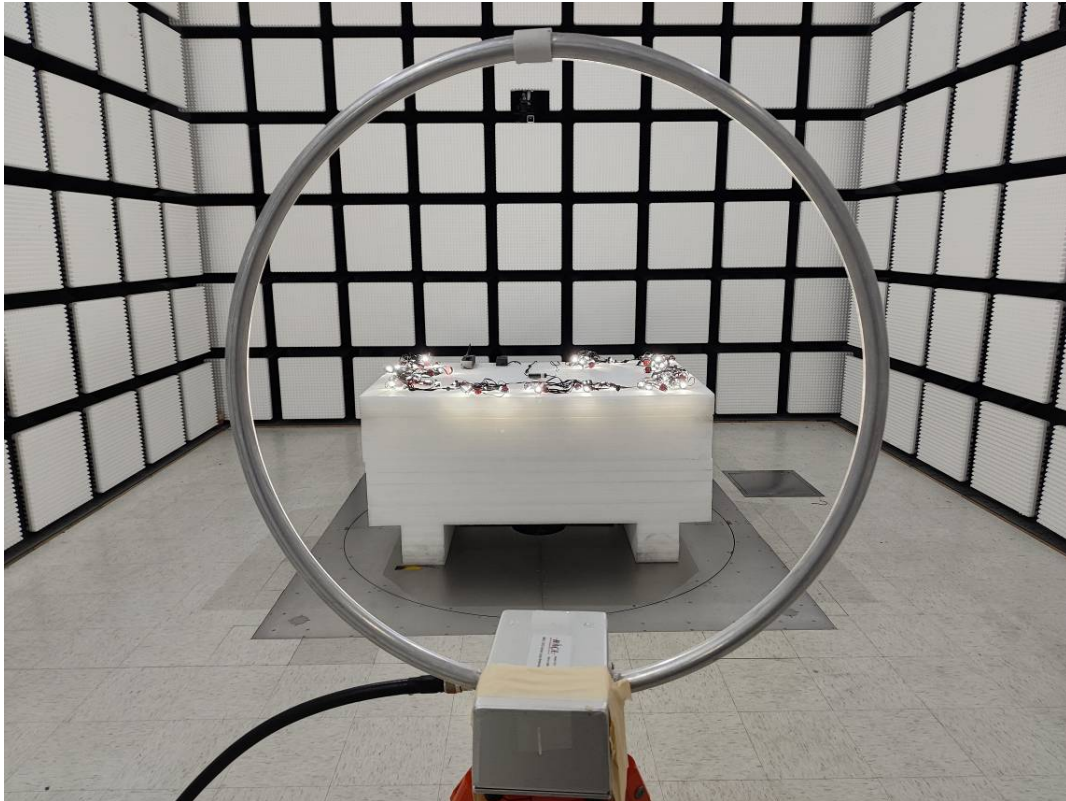
**Radiated Emission Below 30MHz View Perpendicular –For Model H706A**



**Radiated Emission Below 30MHz View Ground-parallel –For Model H706A**



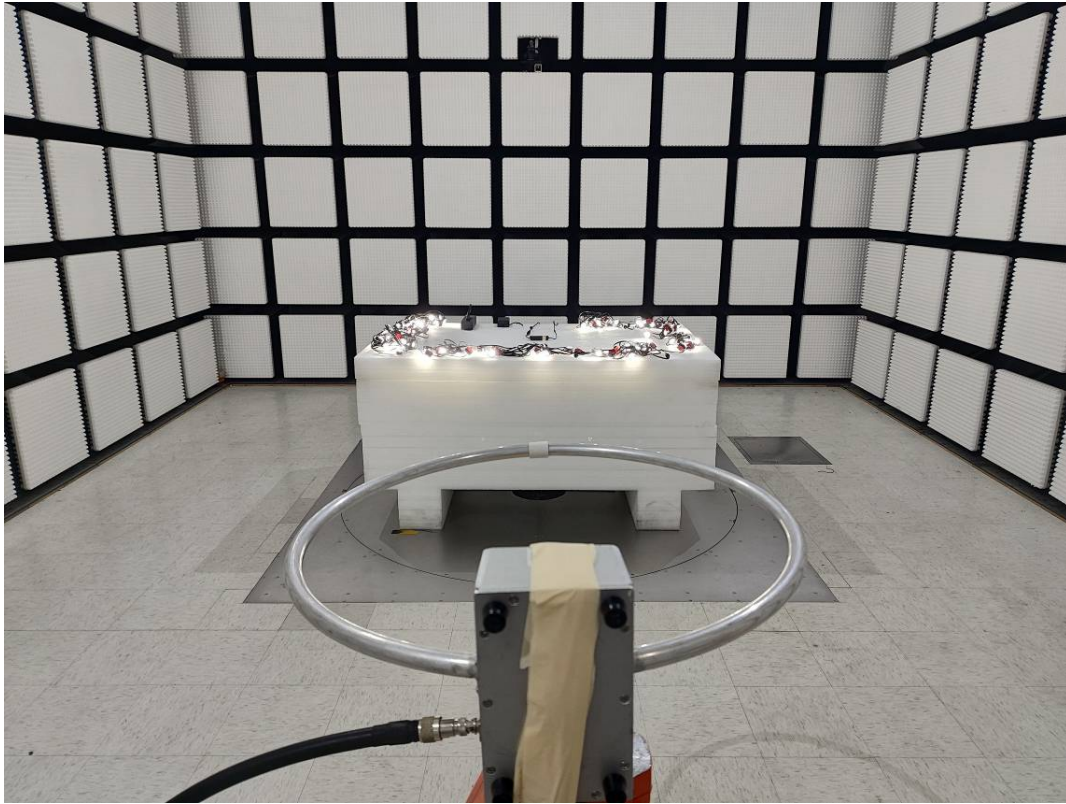
**Radiated Emission Below 30MHz View Parallel –For Model H706B**



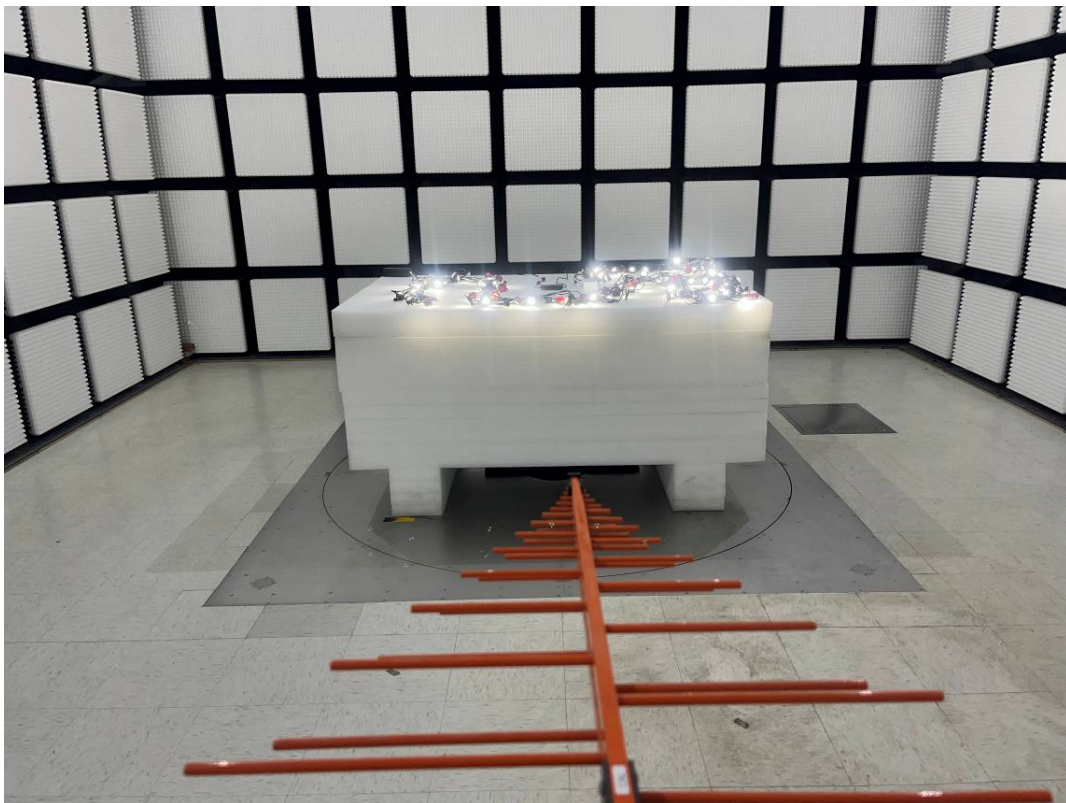
**Radiated Emission Below 30MHz View Perpendicular –For Model H706B**



**Radiated Emission Below 30MHz View Ground-parallel –For Model H706B**



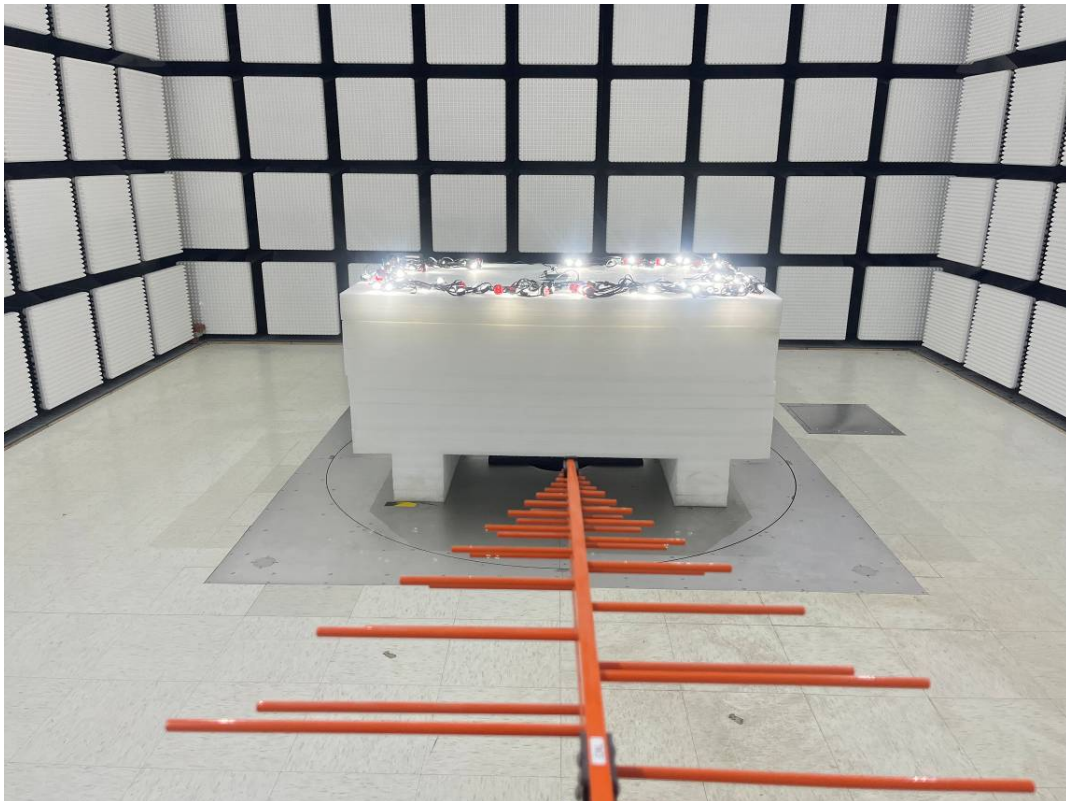
**Radiated Emission Below 1GHz View –For Model H706C**



**Radiated Emission Below 1GHz View –For Model H706A**



**Radiated Emission Below 1GHz View –For Model H706B**



**Radiated Emission Above 1GHz View**

