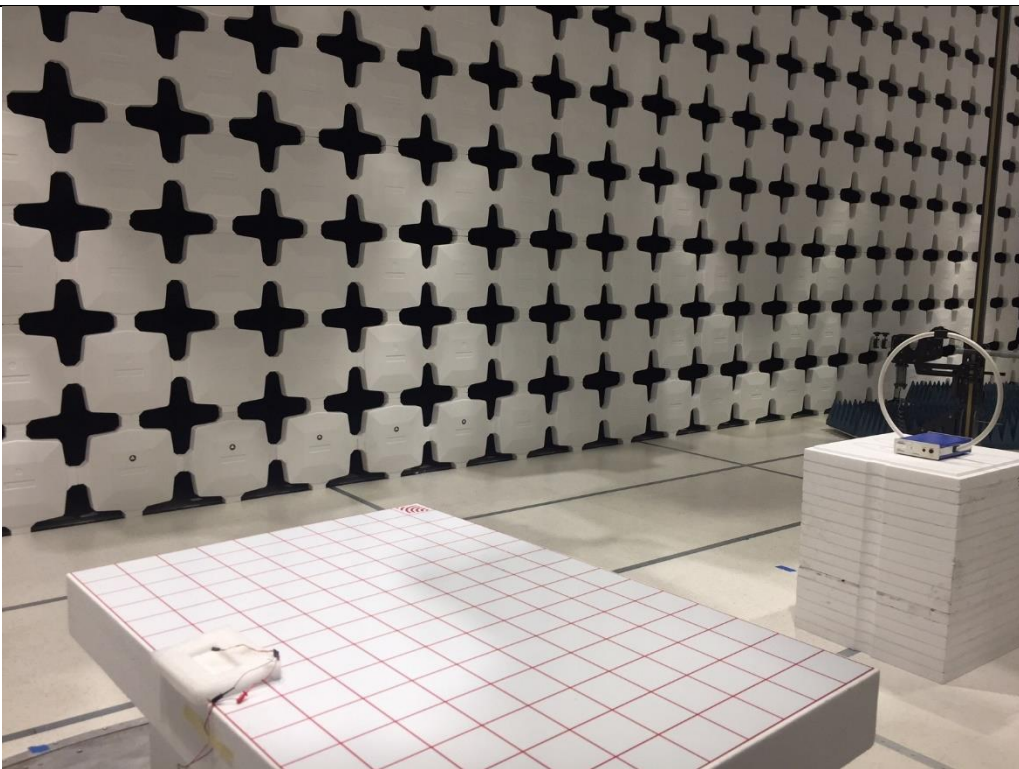


Radiated Emissions Below 30MHz setup



Front

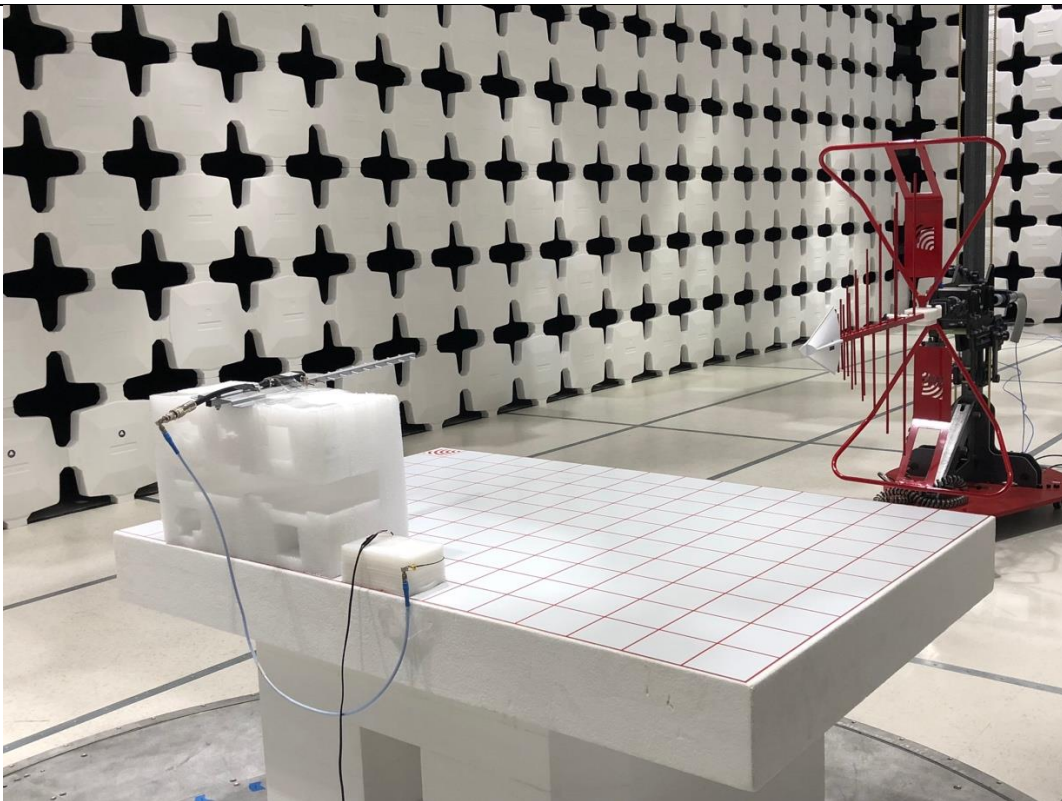


Rear

Radiated Emissions Below 1GHz setup (Yagi antenna)

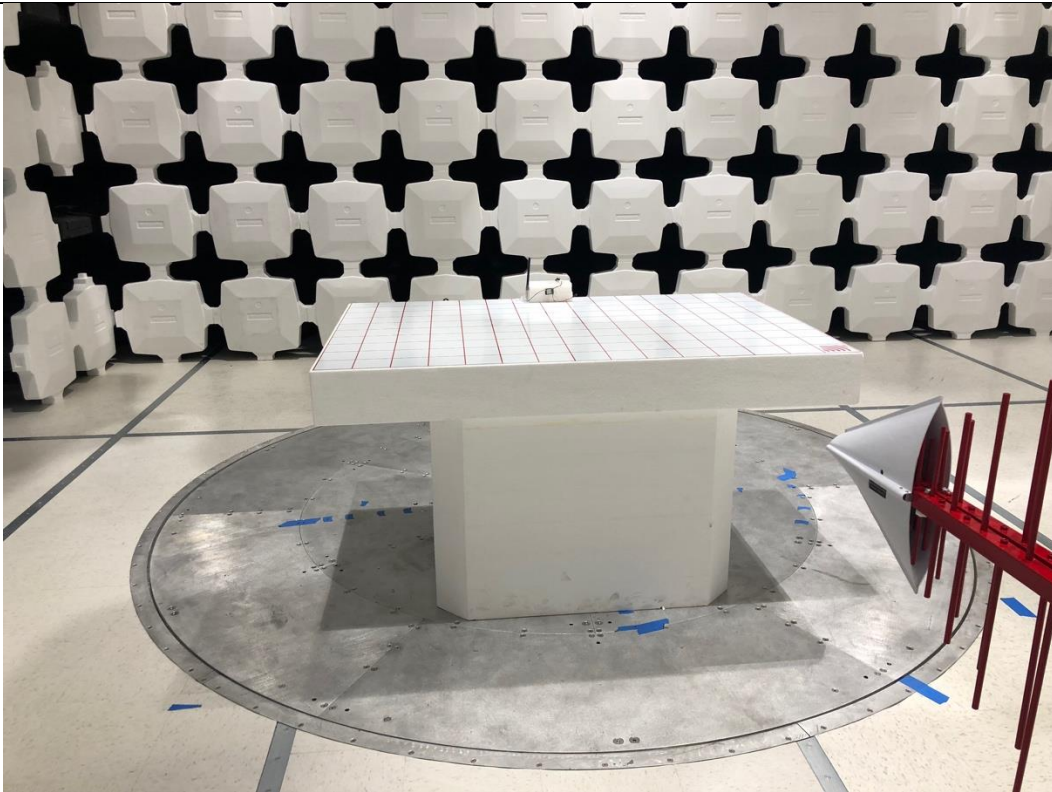


Front

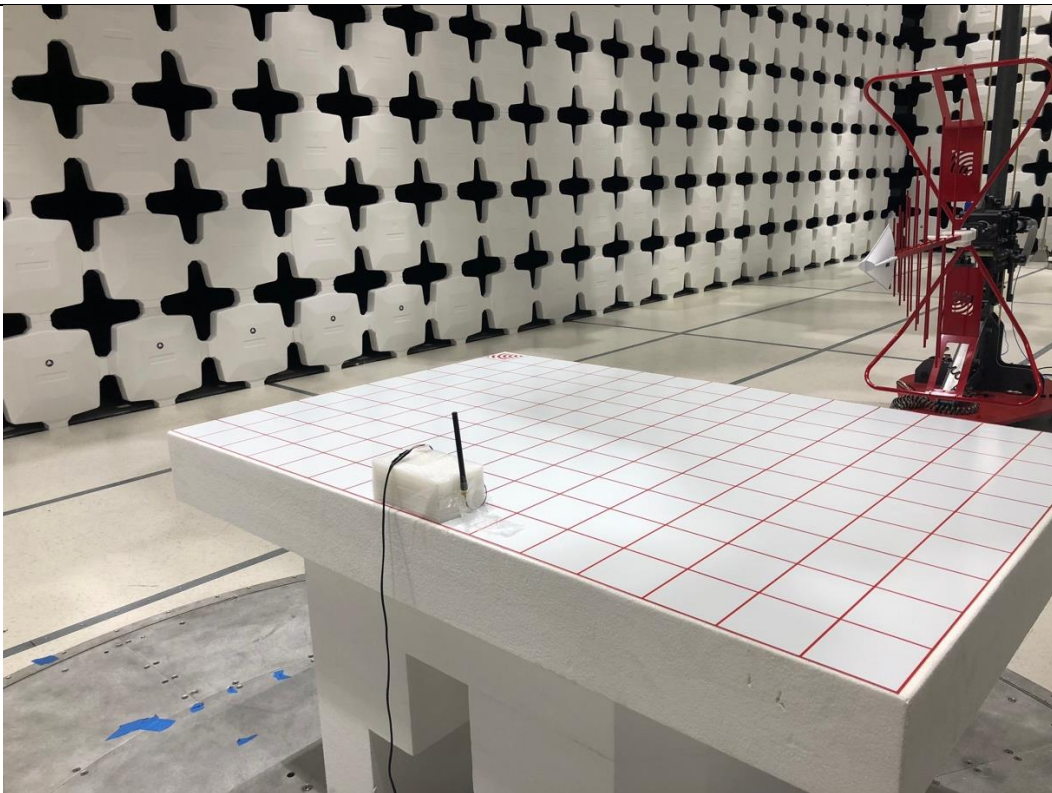


Rear

Radiated Emissions Below 1GHz setup (monopole antenna)

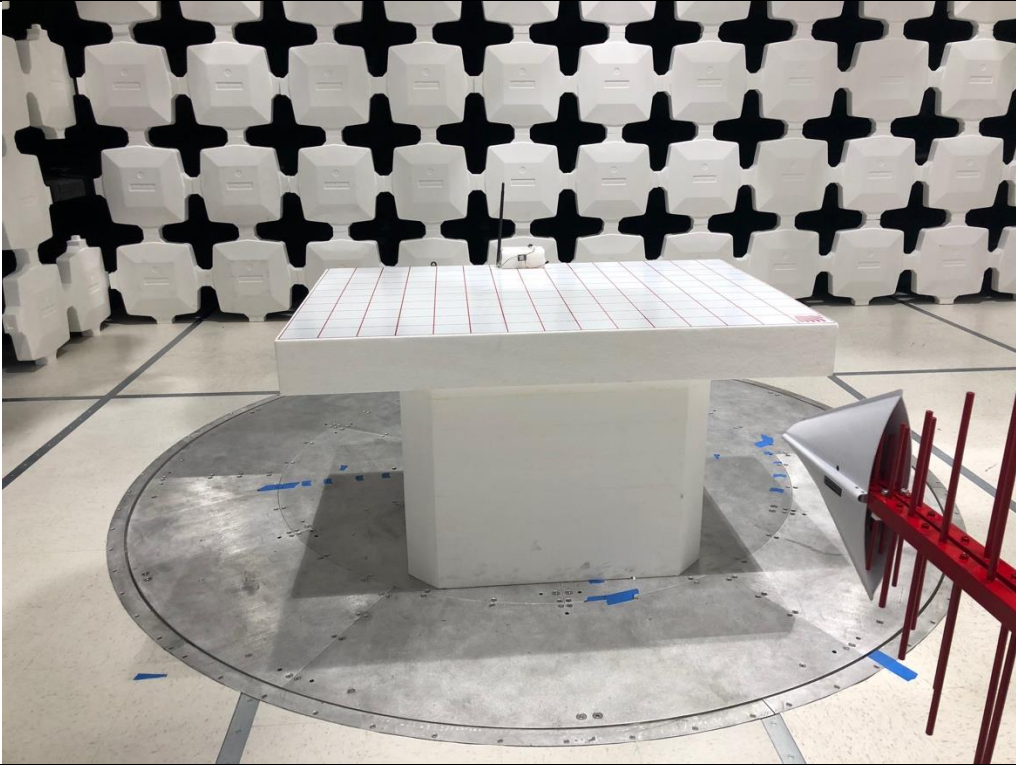


Front

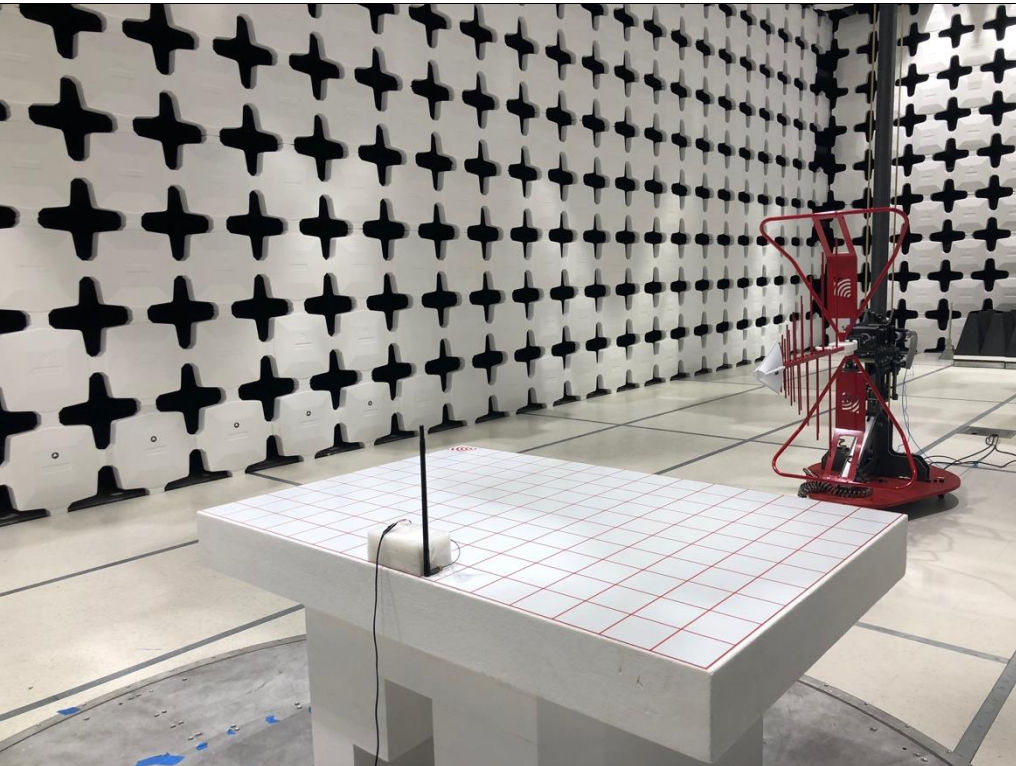


Rear

Radiated Emissions Below 1GHz setup (folded dipole antenna, long)

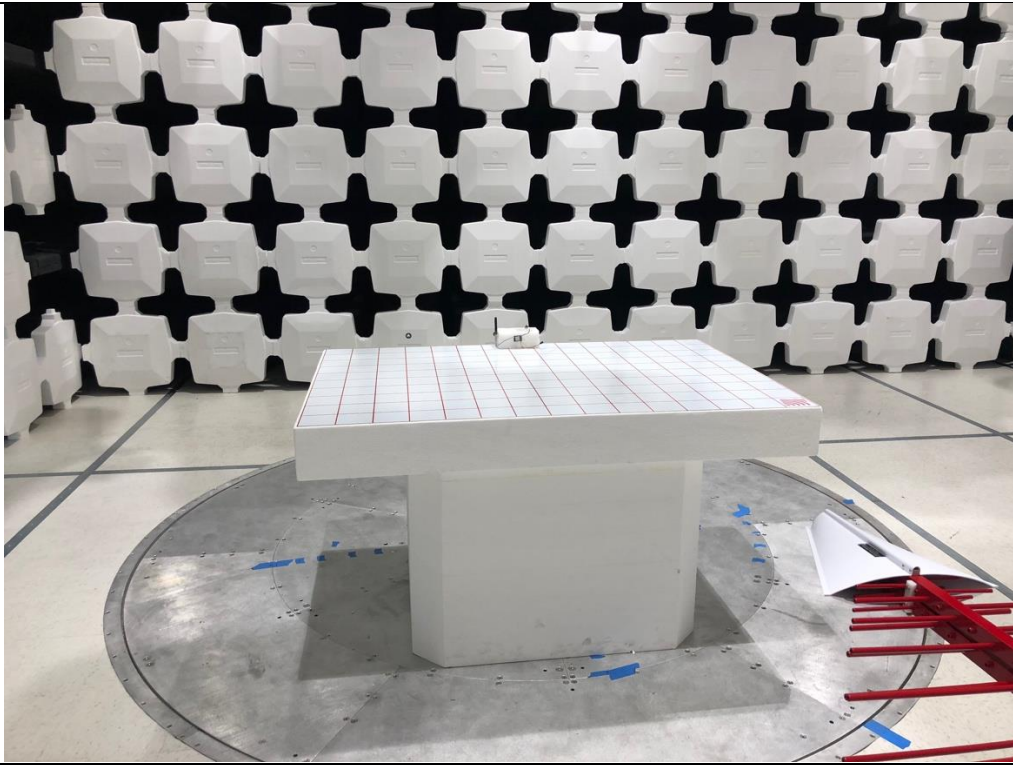


Front

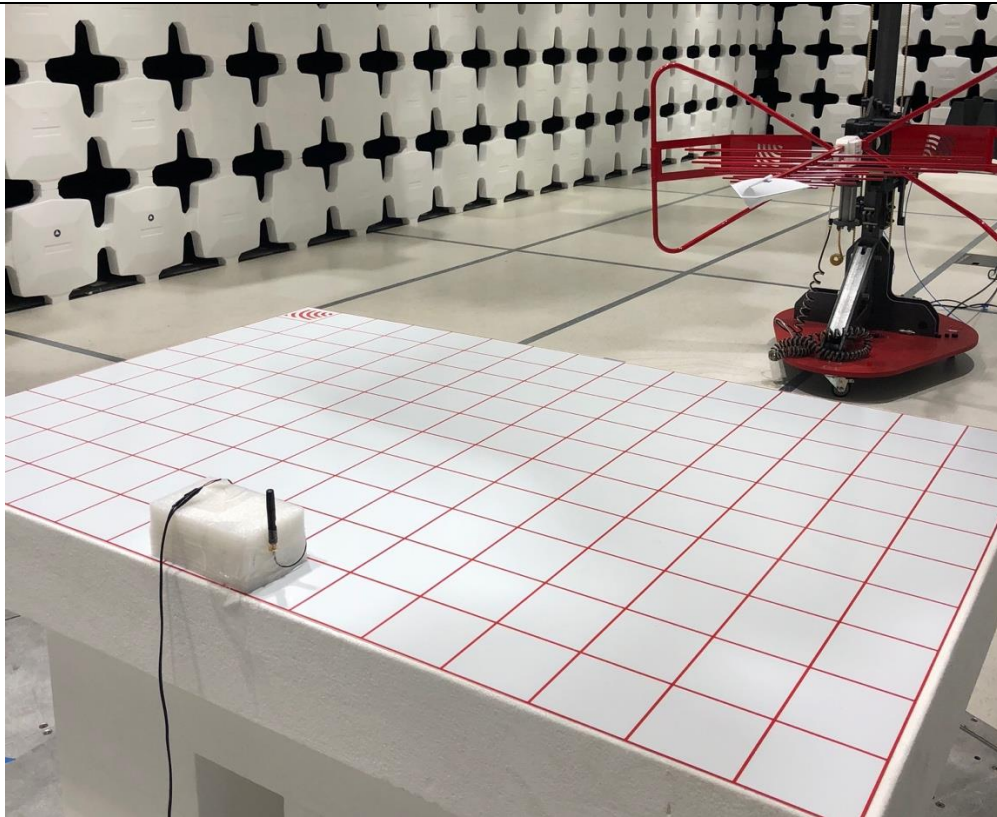


Rear

Radiated Emissions Below 1GHz setup (folded dipole antenna, short)

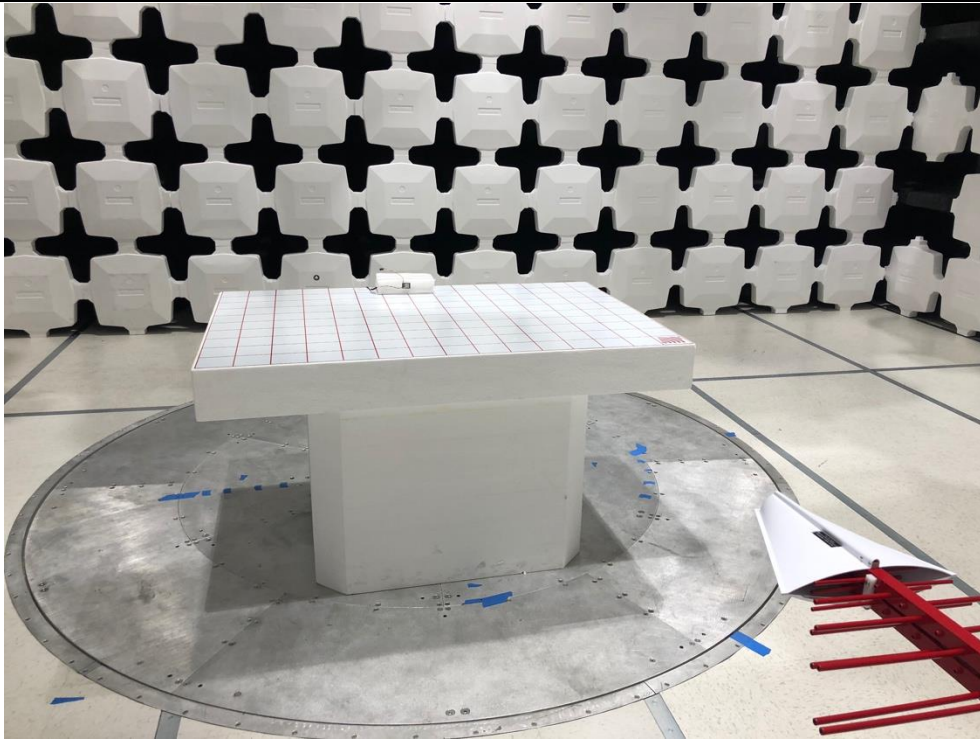


Front

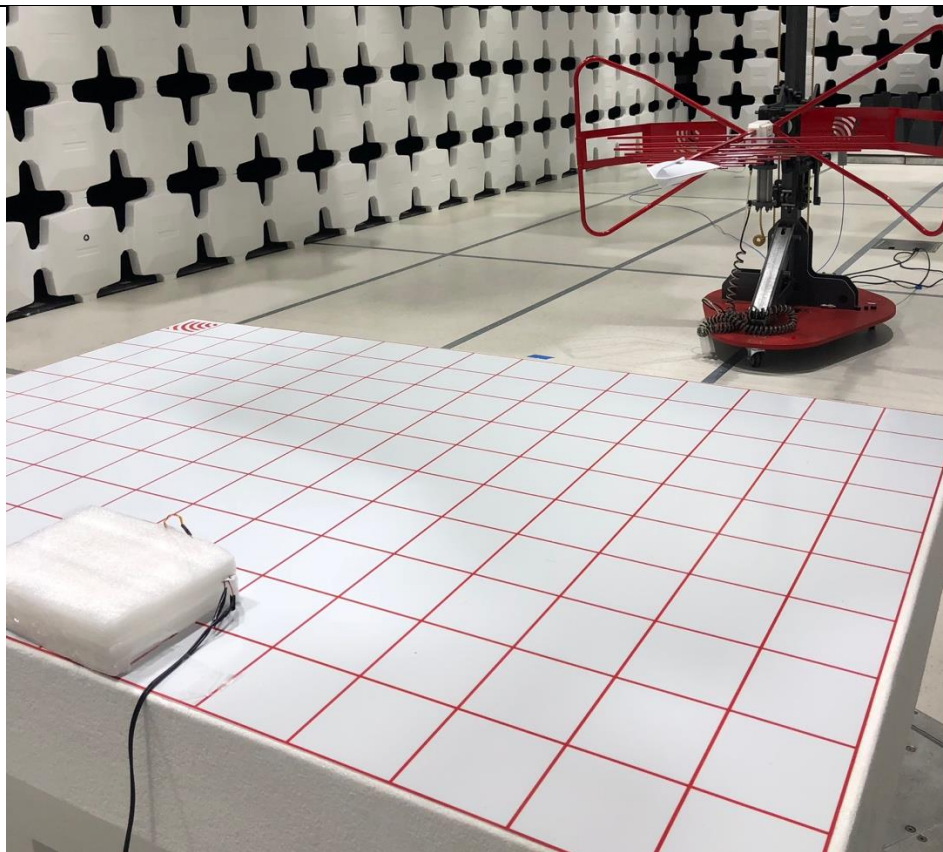


Rear

Radiated Emissions Below 1GHz setup (internal antenna)

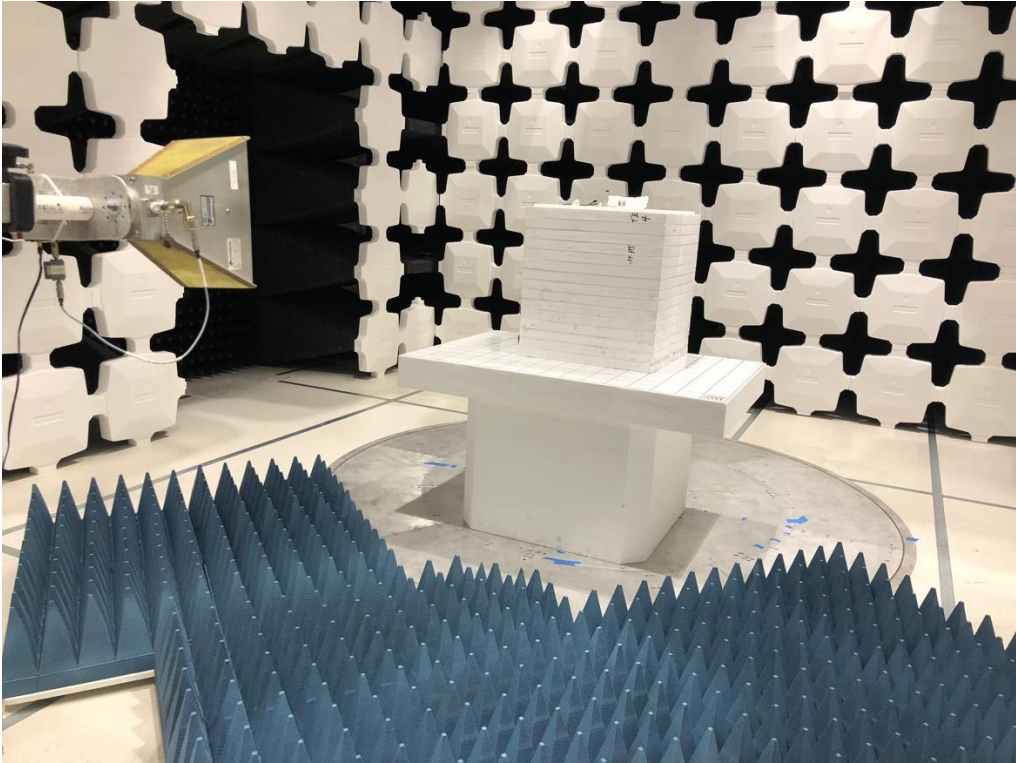


Front



Rear

Radiated Emissions Above 1GHz setup (internal antenna)

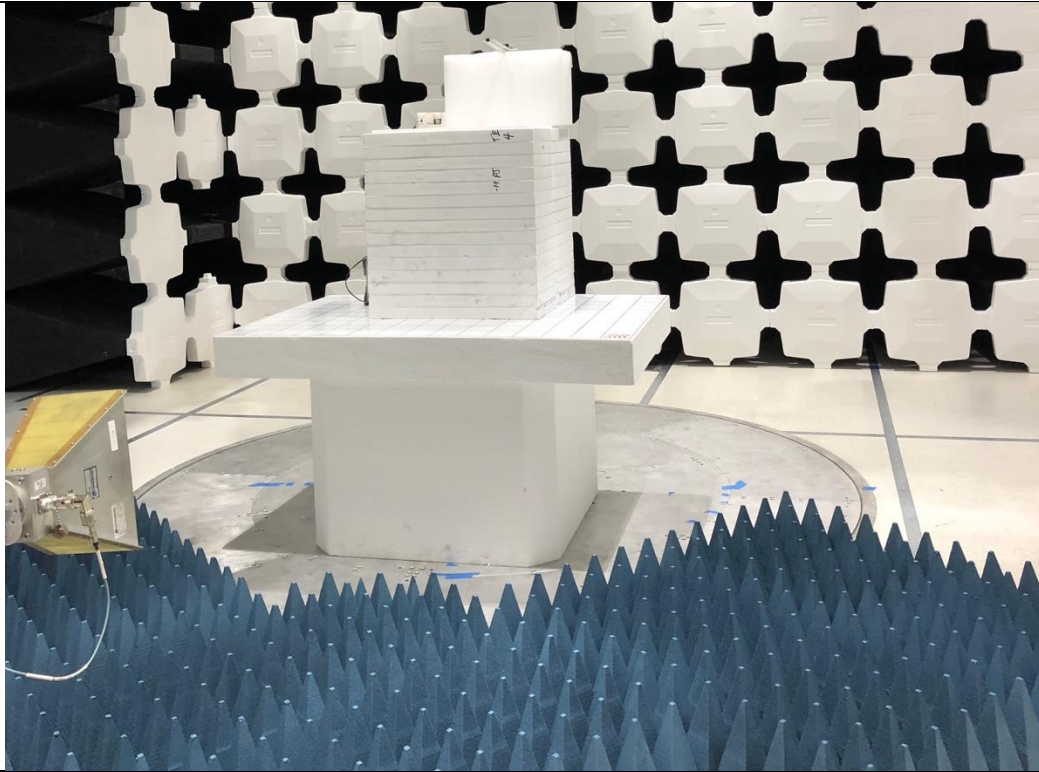


Front

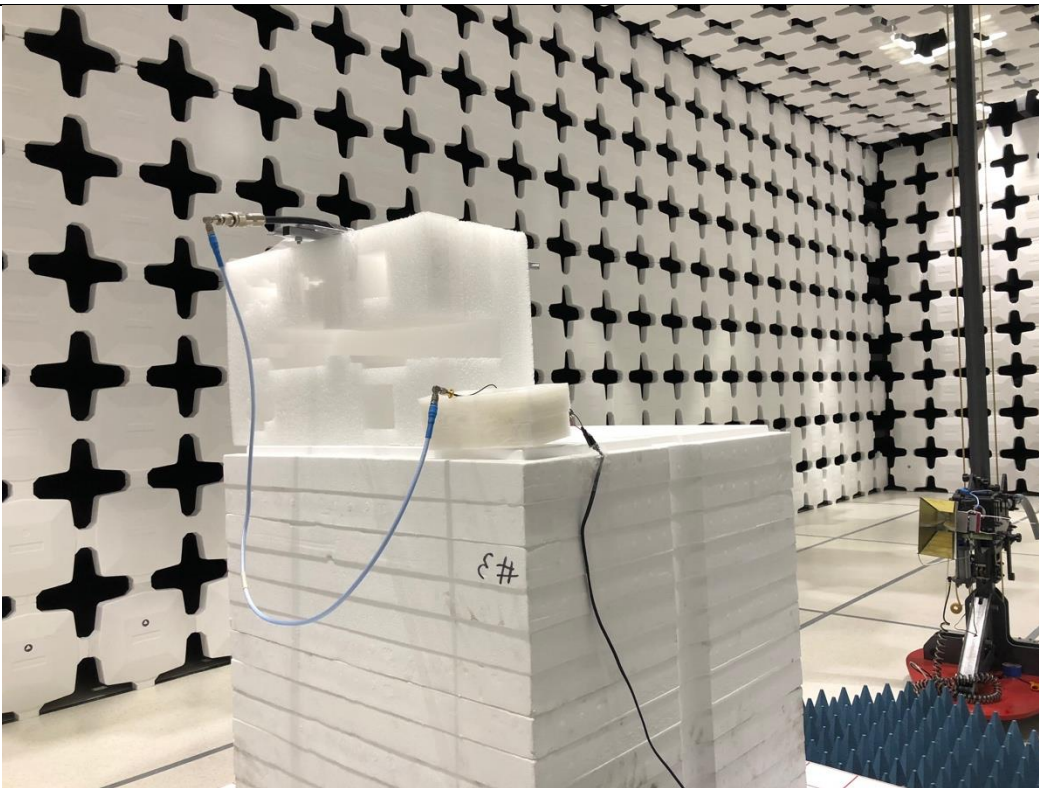


Rear

Radiated Emissions Above 1GHz setup (Yagi antenna)

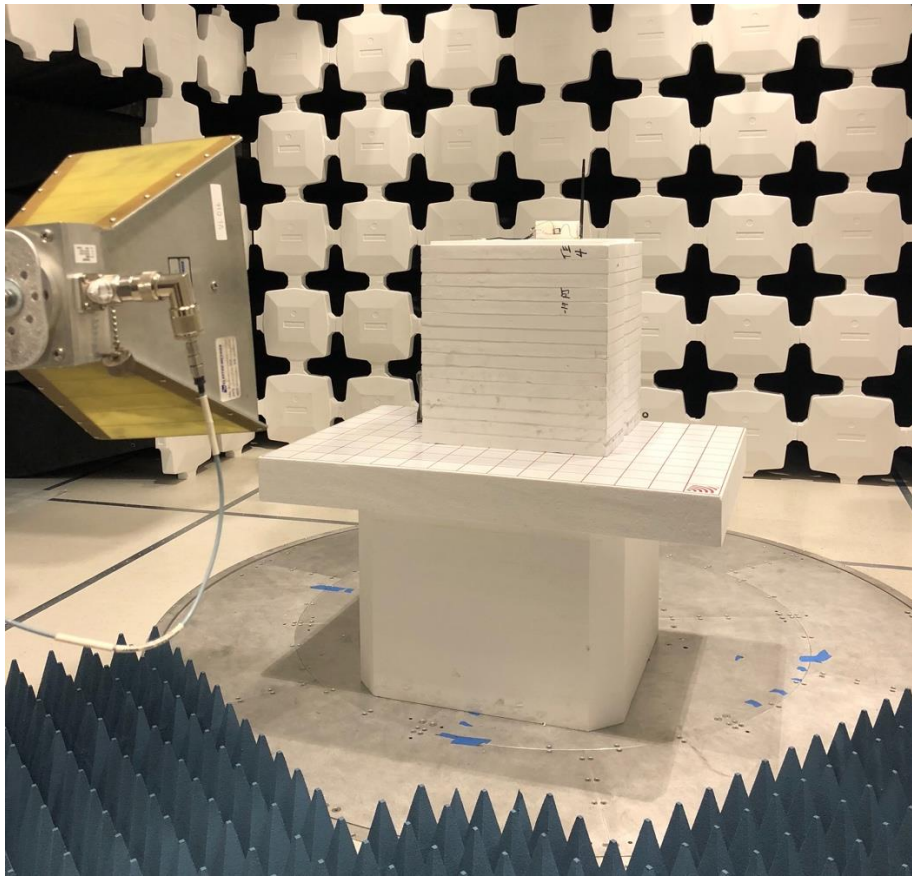


Front

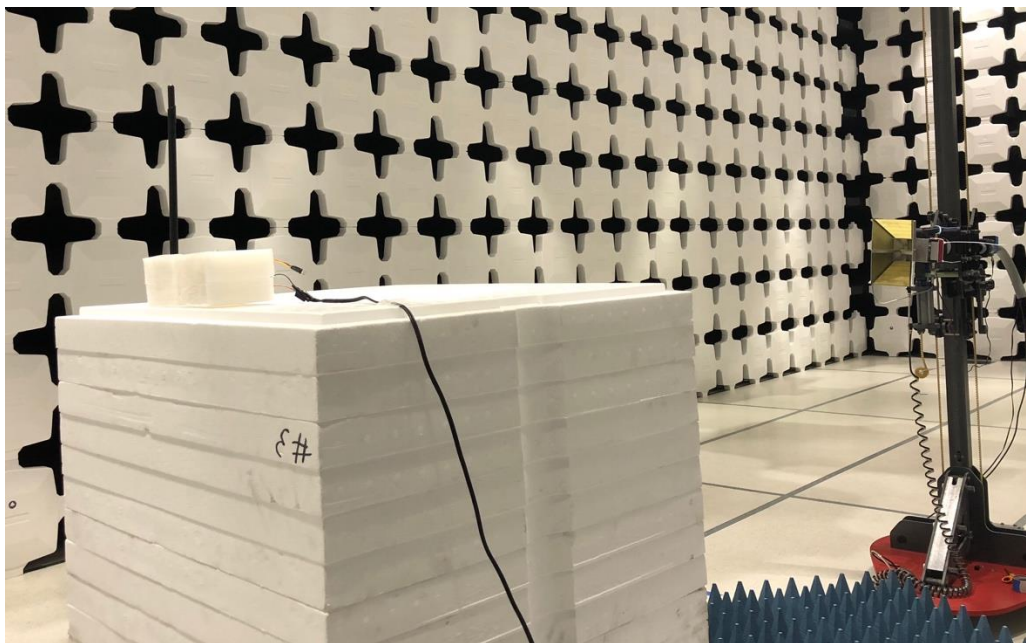


Rear

Radiated Emissions Above 1GHz setup (folded dipole, long)

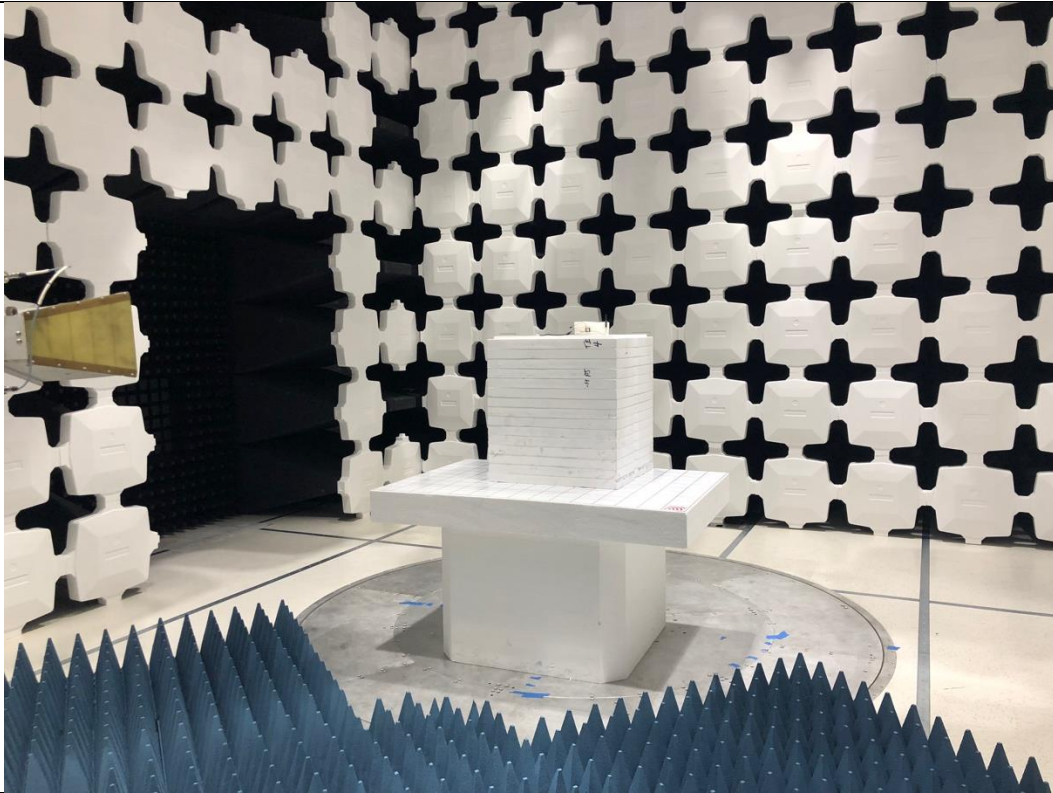


Front

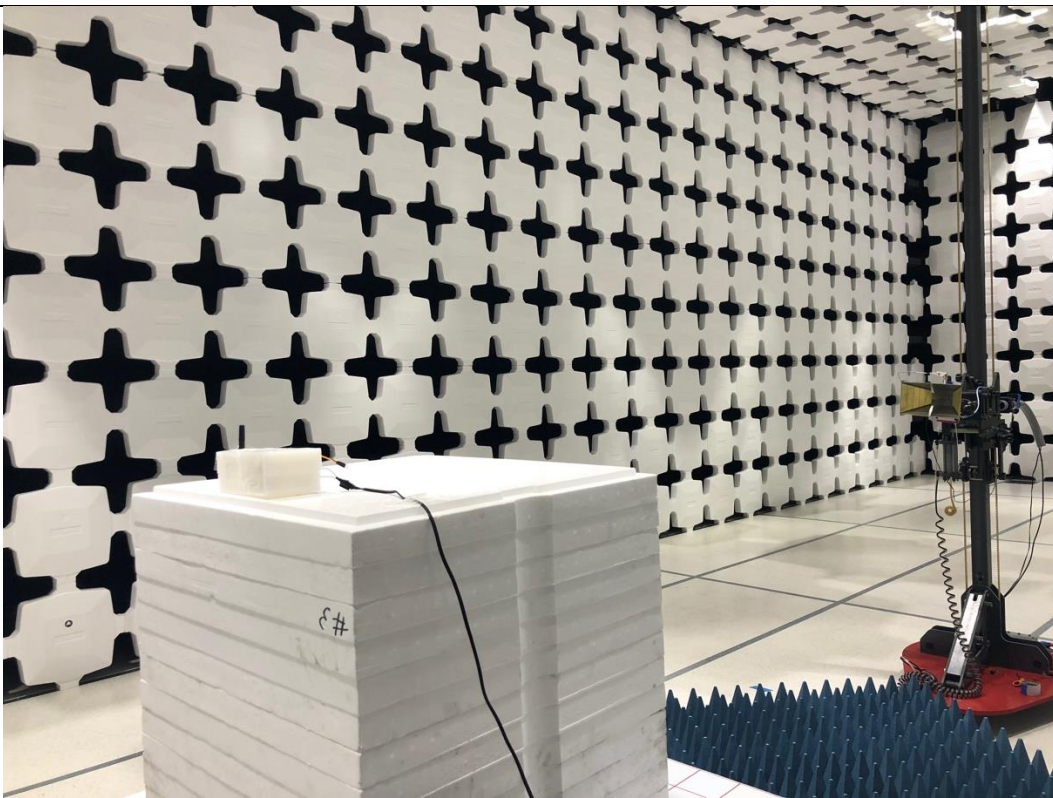


Rear

Radiated Emissions Above 1GHz setup (folded dipole, short)

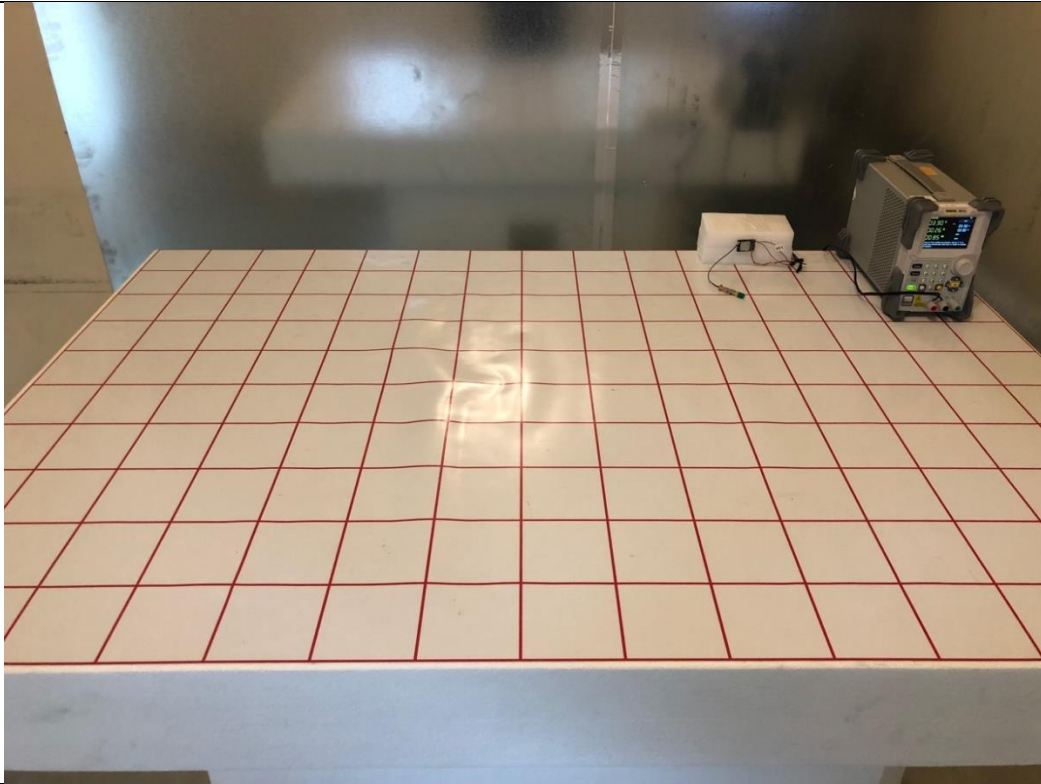


Front

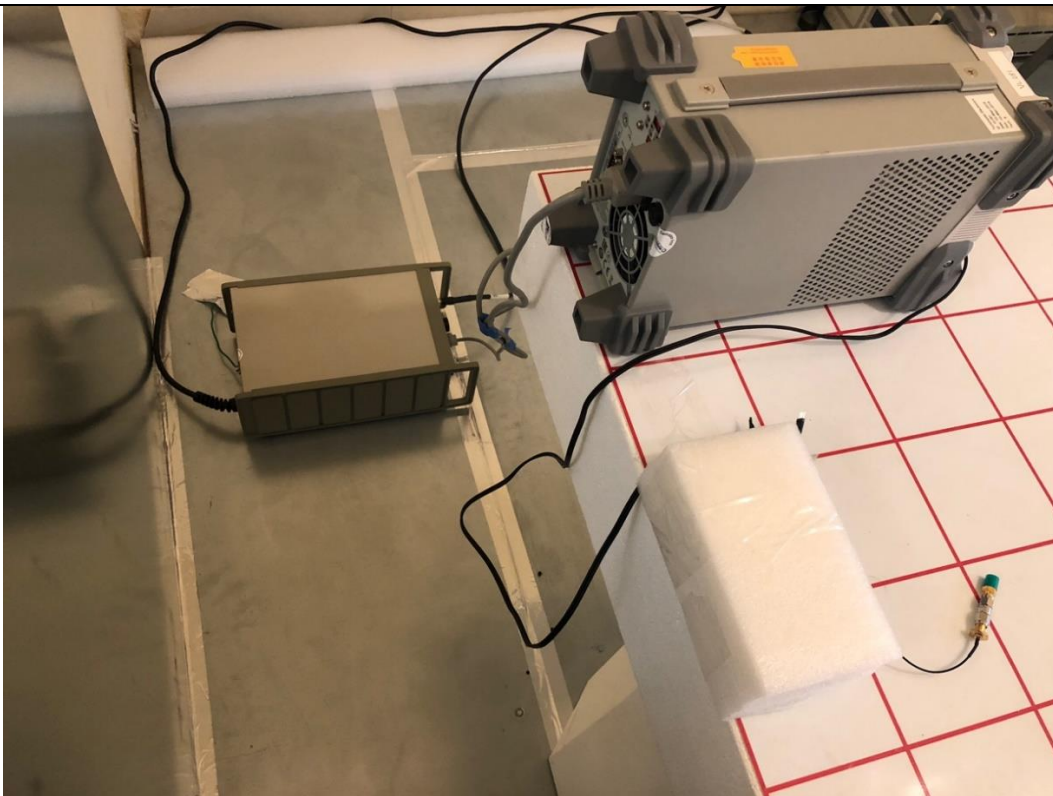


Rear

Conducted Emissions



Front



Rear