

Radiated Emissions Below 1 GHz

Position 1



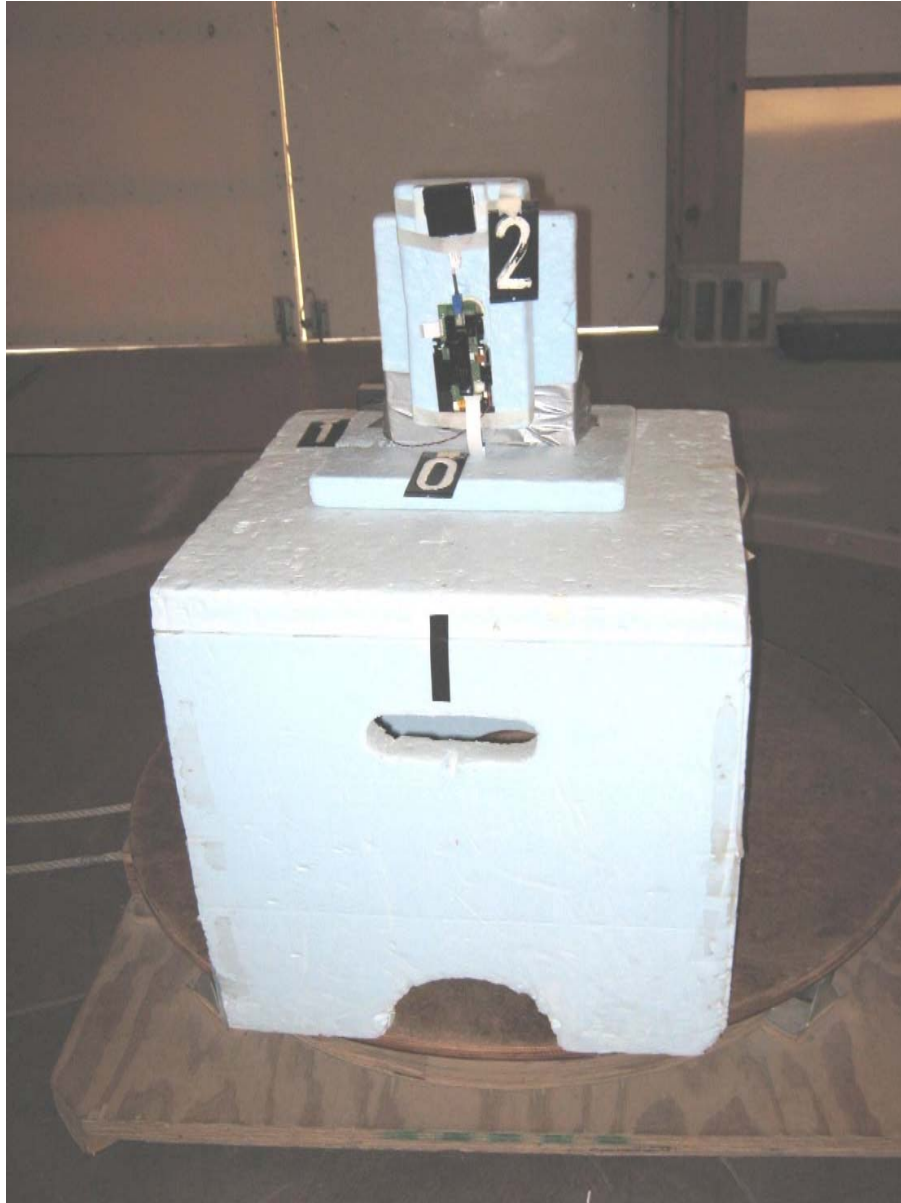
Radiated Emissions Below 1 GHz

Position 2



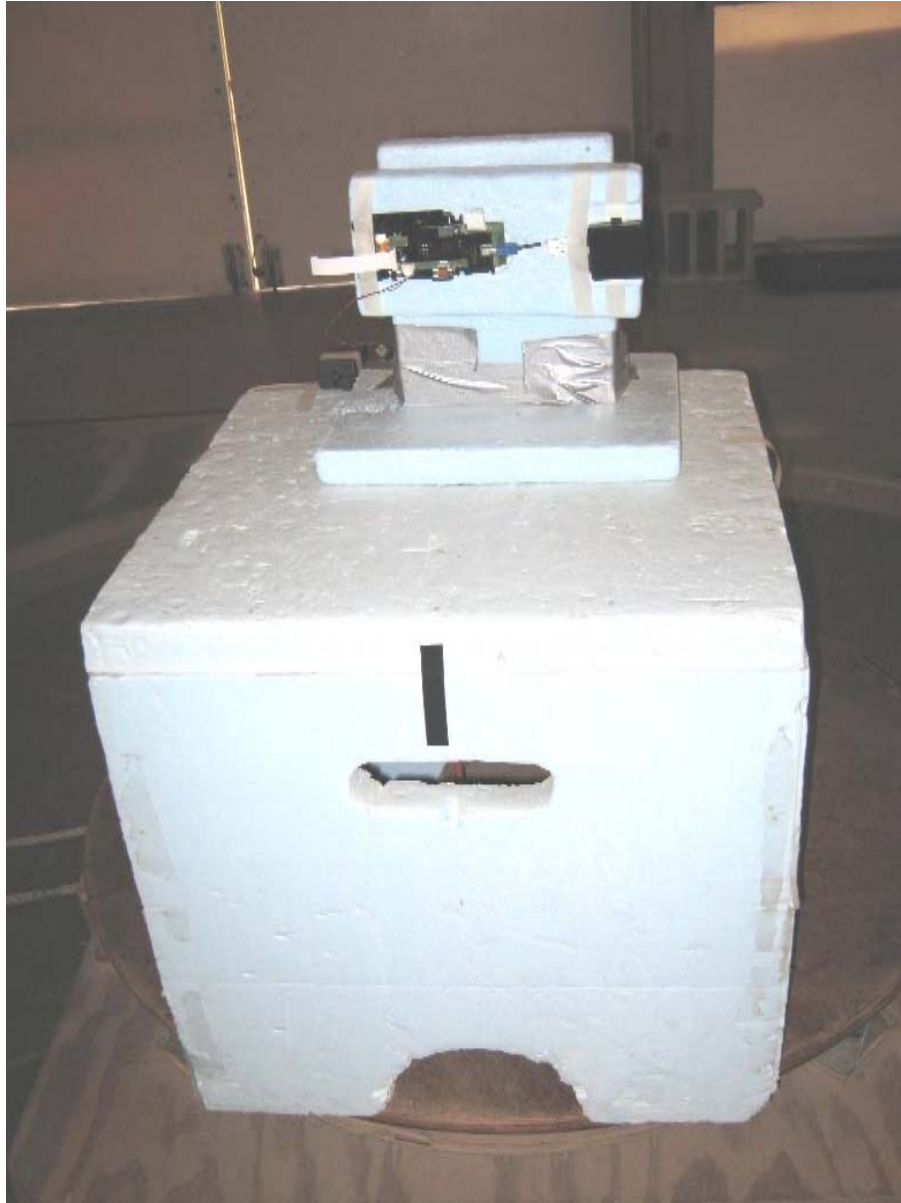
Radiated Emissions Below 1 GHz

Position 1 – with PIFA antenna



Radiated Emissions Below 1 GHz

Position 2 – with PIFA antenna



Radiated Emissions Below 1 GHz

Position 3 – with PIFA antenna



Radiated Emissions Below 1 GHz

Position 1 – with F antenna



Radiated Emissions Below 1 GHz

Position 2 – with F antenna



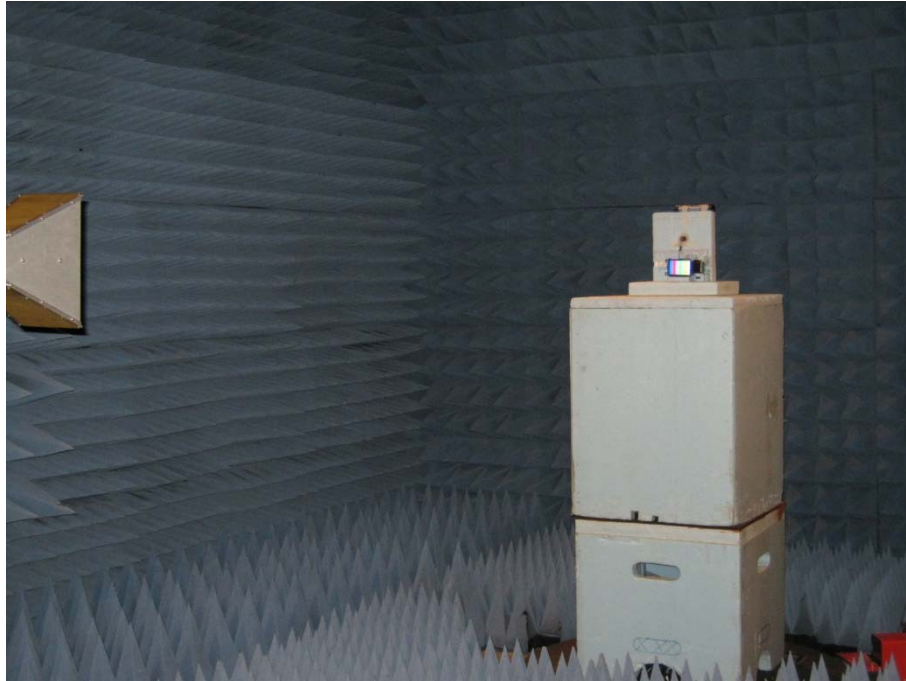
Radiated Emissions Below 1 GHz

Position 3 – with F antenna

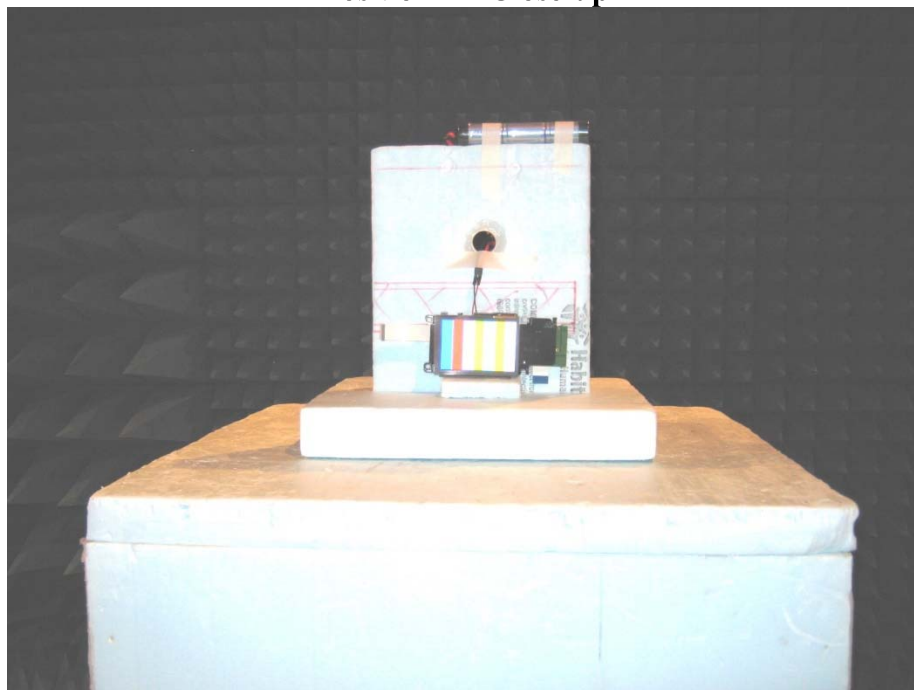


Radiated Emissions Above 1 GHz

Position 1

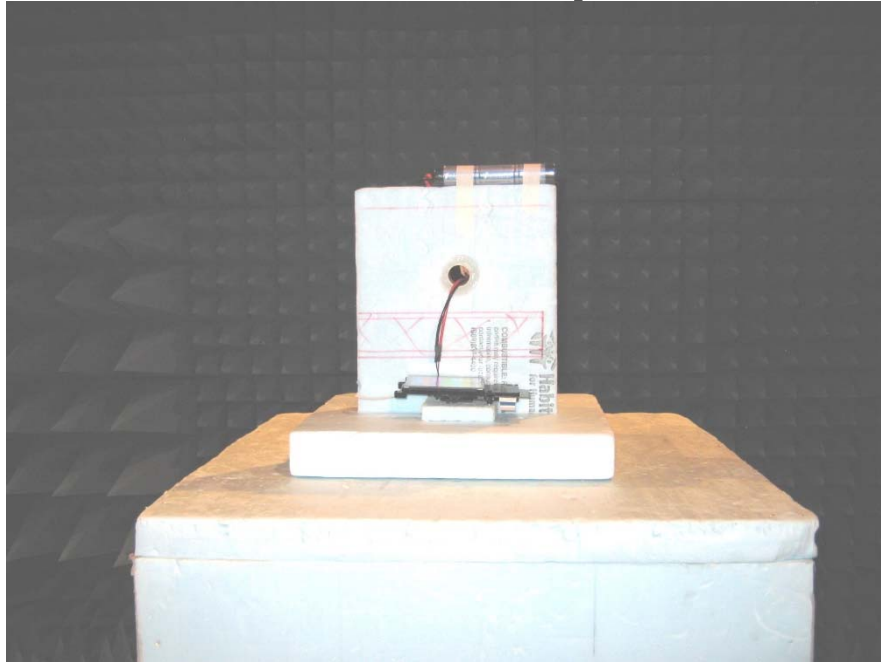


Position 1 – Close-up

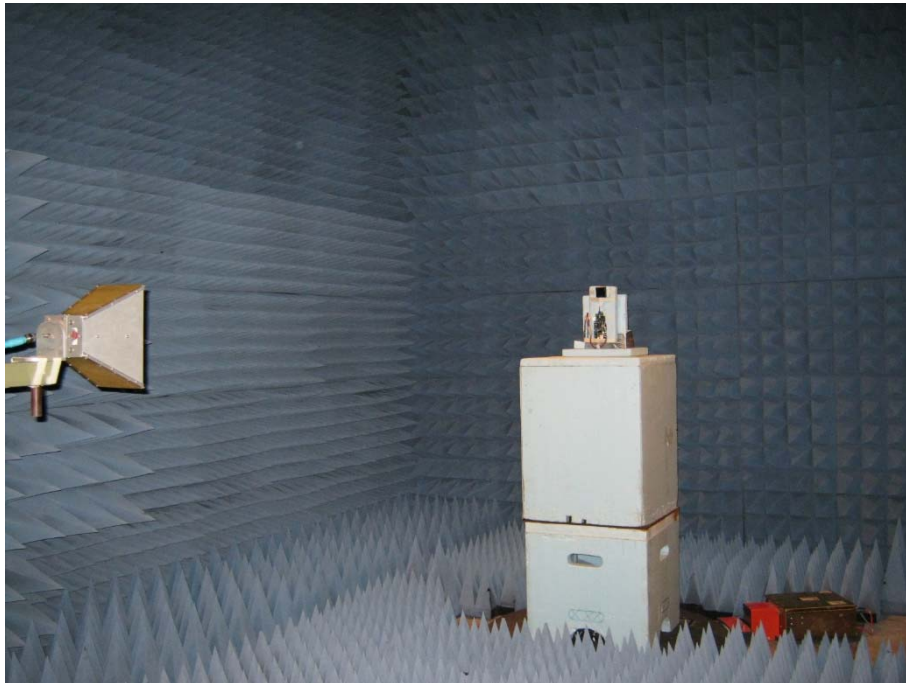


Radiated Emissions Above 1 GHz

Position 2 – Close-up

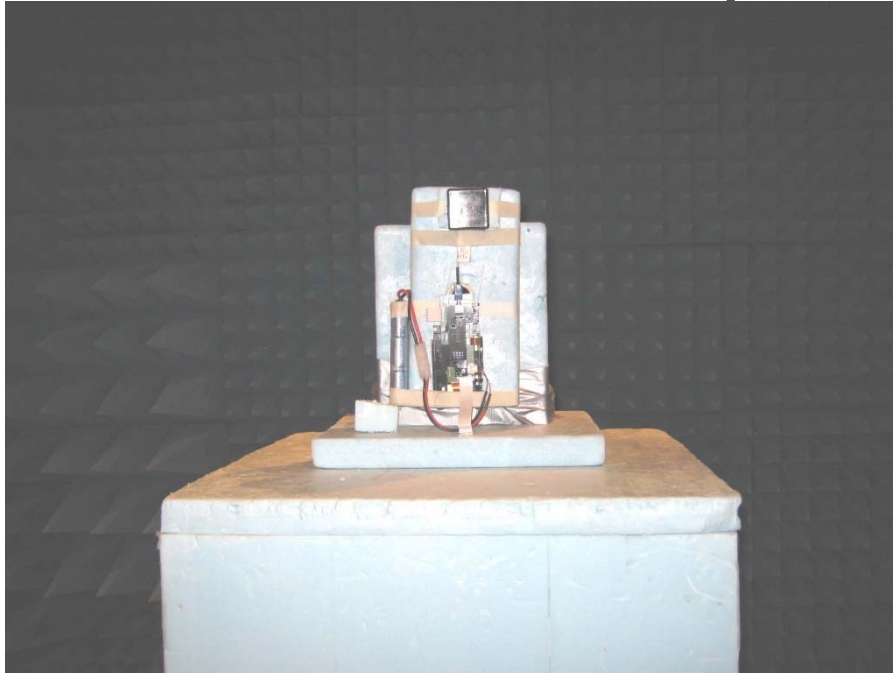


Position 1 – with PIFA antenna

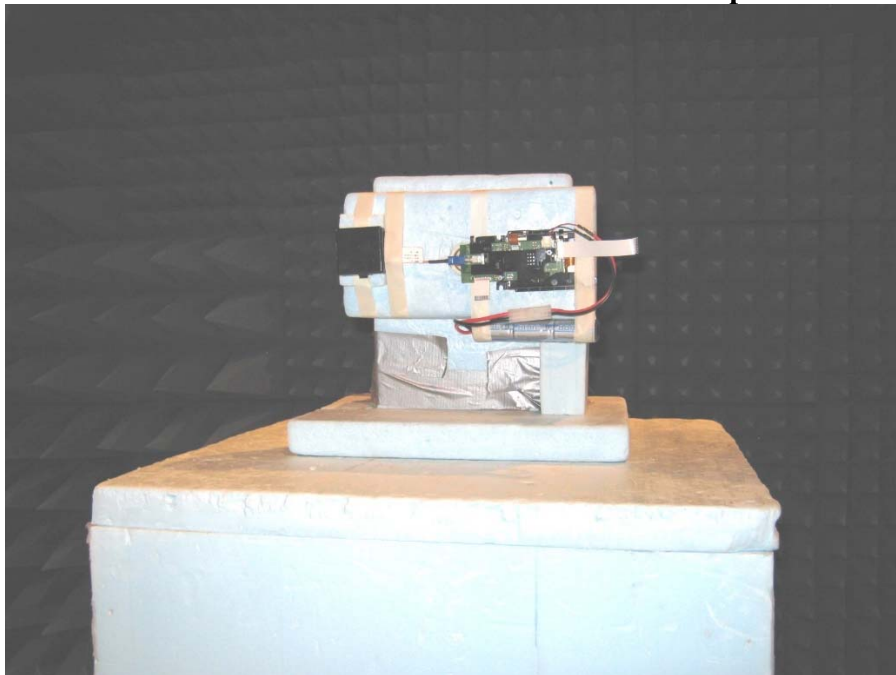


Radiated Emissions Above 1 GHz

Position 1 – with PIFA antenna – Close-up

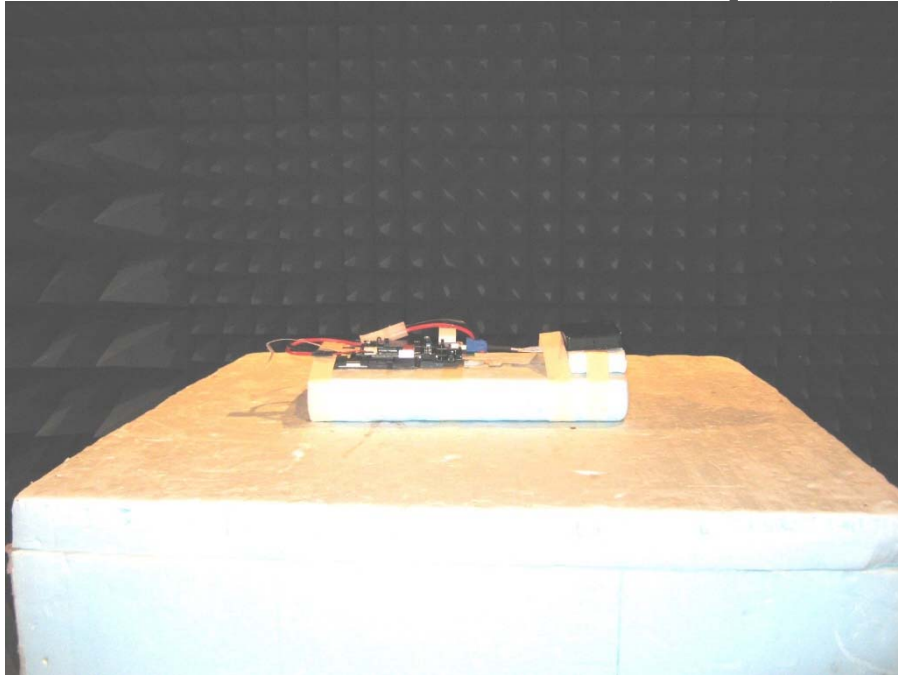


Position 2 – with PIFA antenna – Close-up

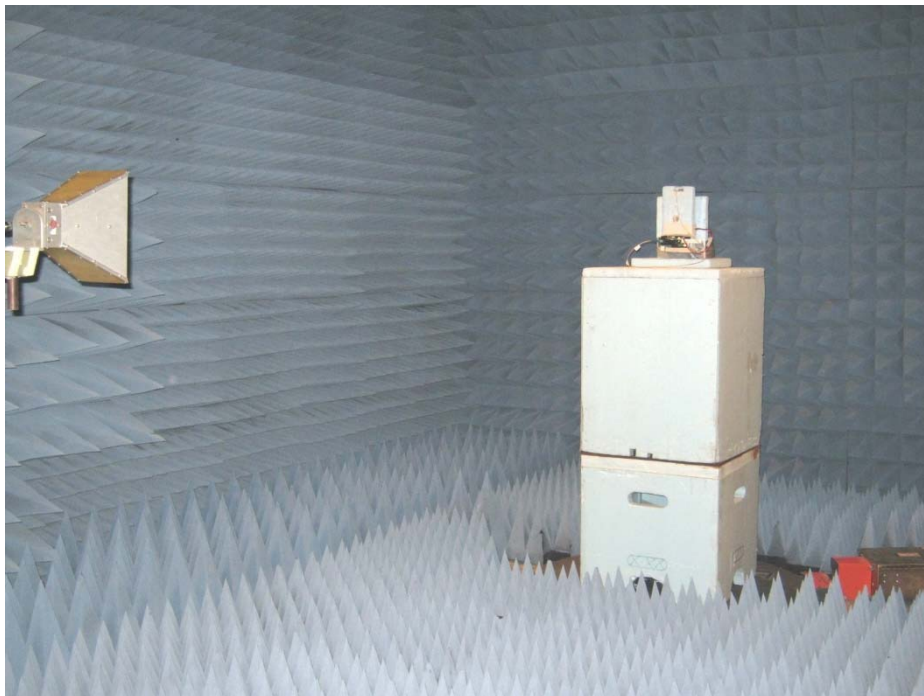


Radiated Emissions Above 1 GHz

Position 3 – with PIFA antenna – Close-up

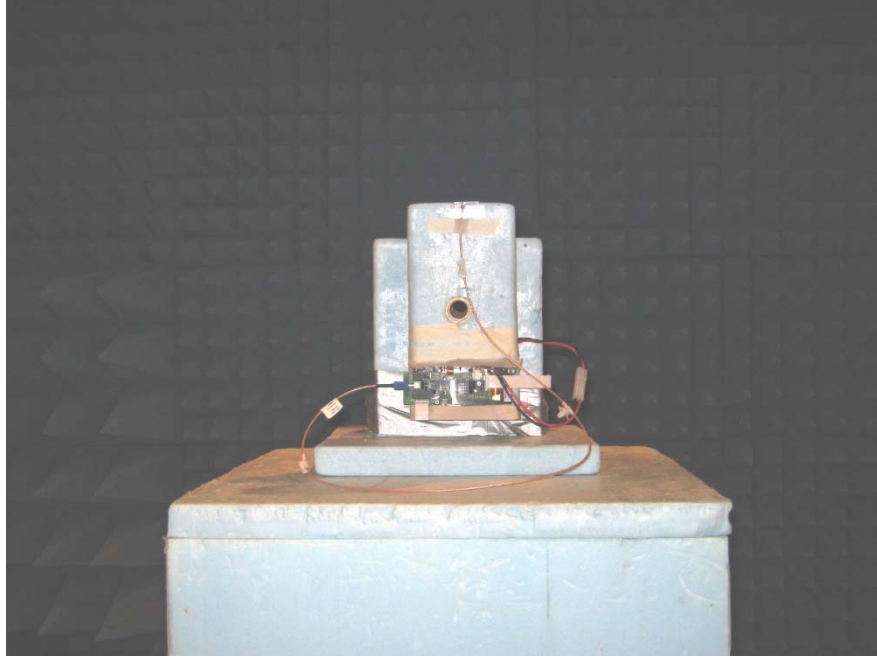


Position 1 – with F antenna

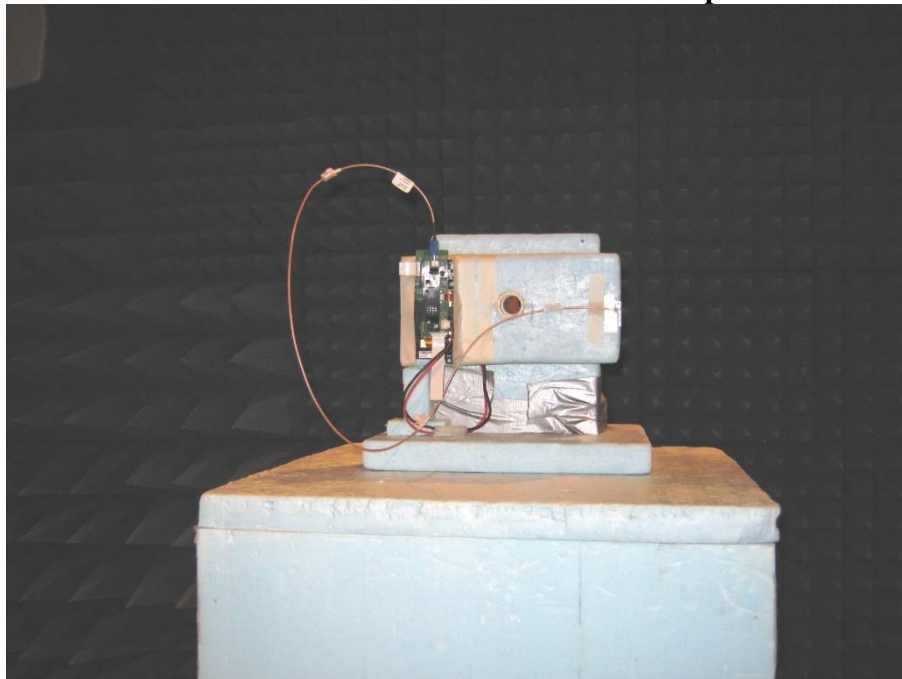


Radiated Emissions Above 1 GHz

Position 1 – with F antenna – Close-up

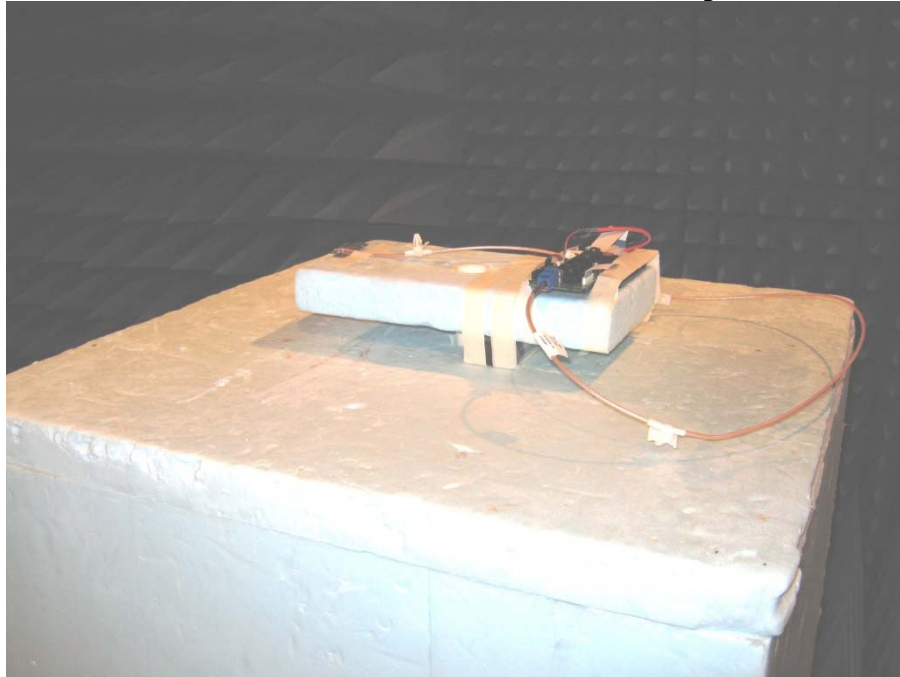


Position 2 – with F antenna – Close-up

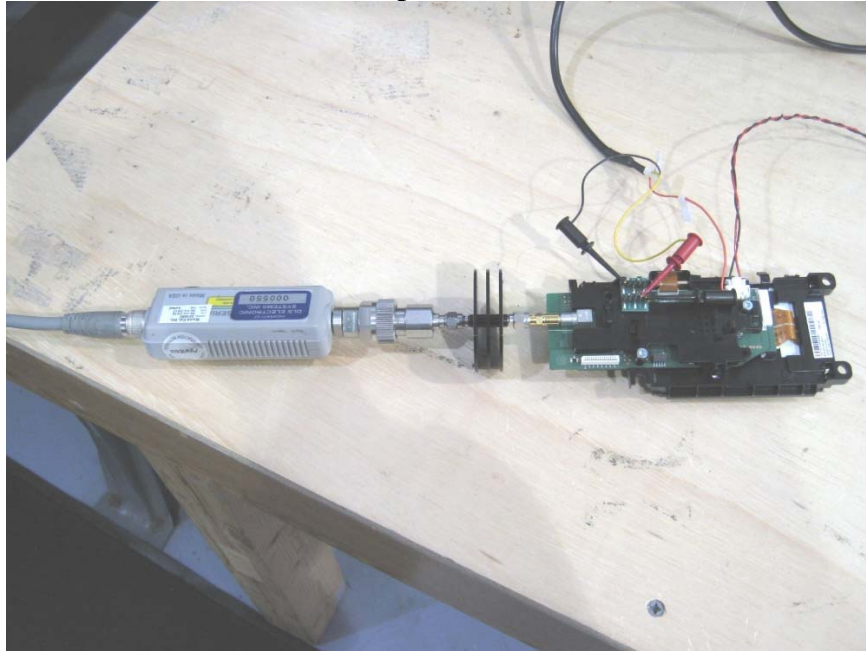


Radiated Emissions Above 1 GHz

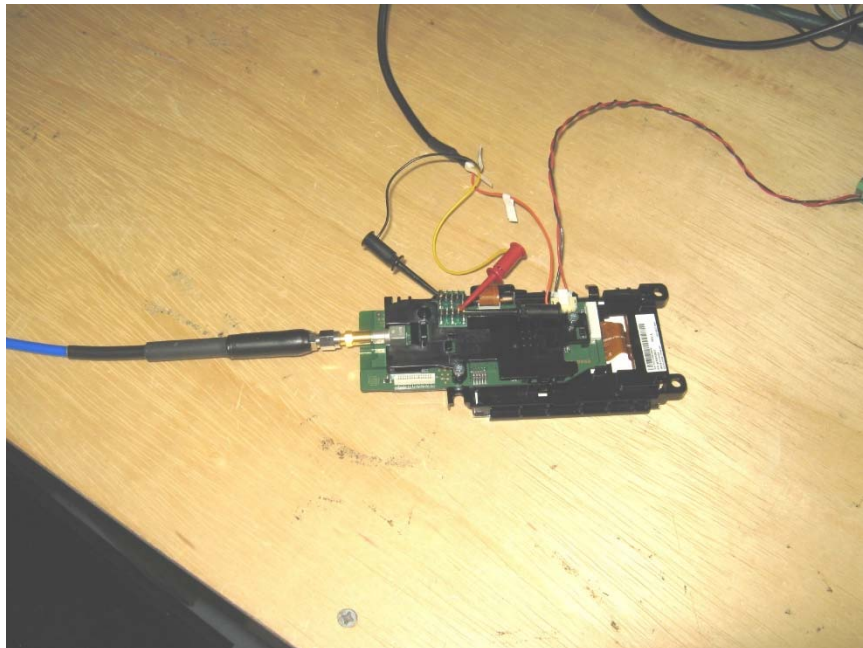
Position 3 – with F antenna – Close-up



Output Power

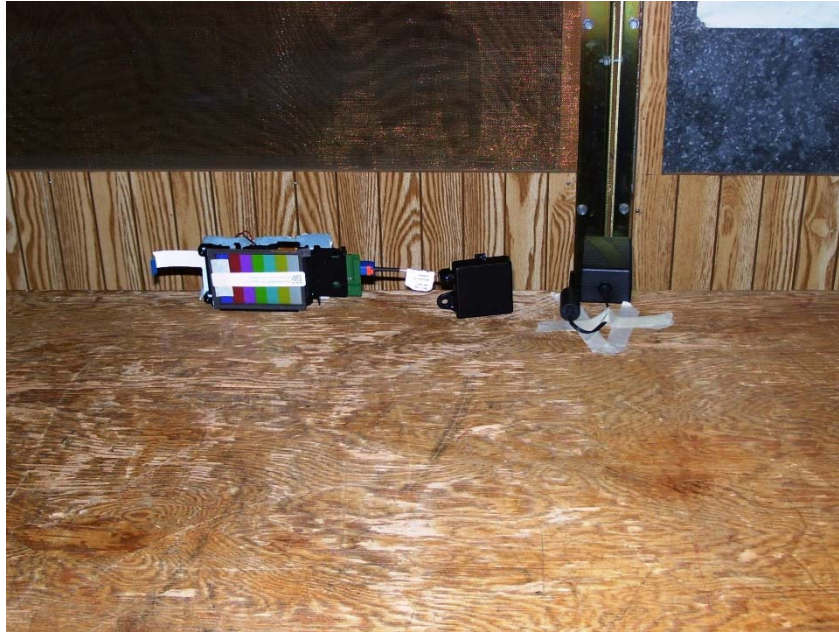


RF Conducted



A photograph of a wooden workbench. On the left side of the workbench, there is a color calibration chart with various colored squares. To the right of the chart, there is a small black device, possibly a camera or a sensor, mounted on a stand. The background consists of a wooden wall and a dark blue or black textured surface on the right.

AC Line Conducted with PIFA antenna – Front



AC Line Conducted with PIFA antenna – Back



AC Line Conducted with F antenna – Front



AC Line Conducted with F antenna – Back

