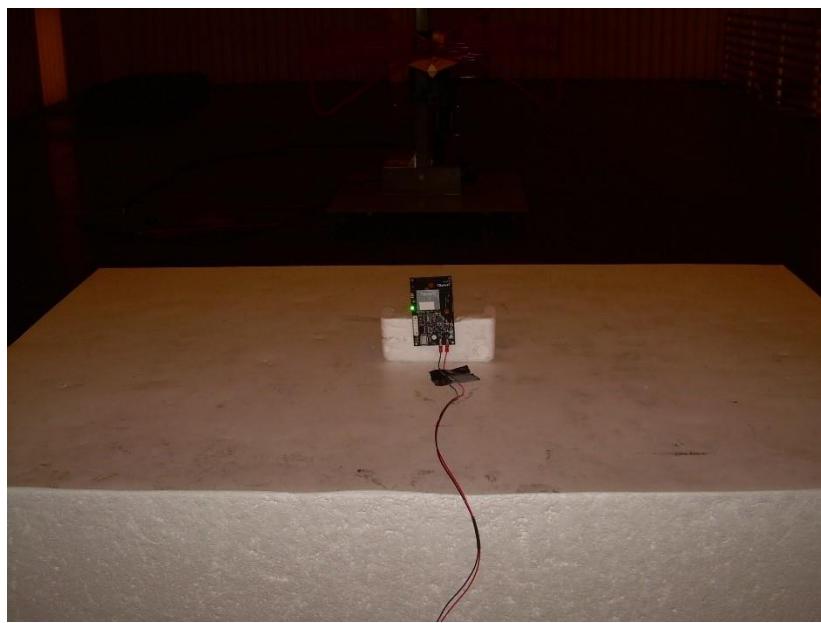


Test Set Up Photographs Radiated and Conducted



Photograph 1: Front View Radiated Emissions Below 1000 MHz – Vertical Configuration



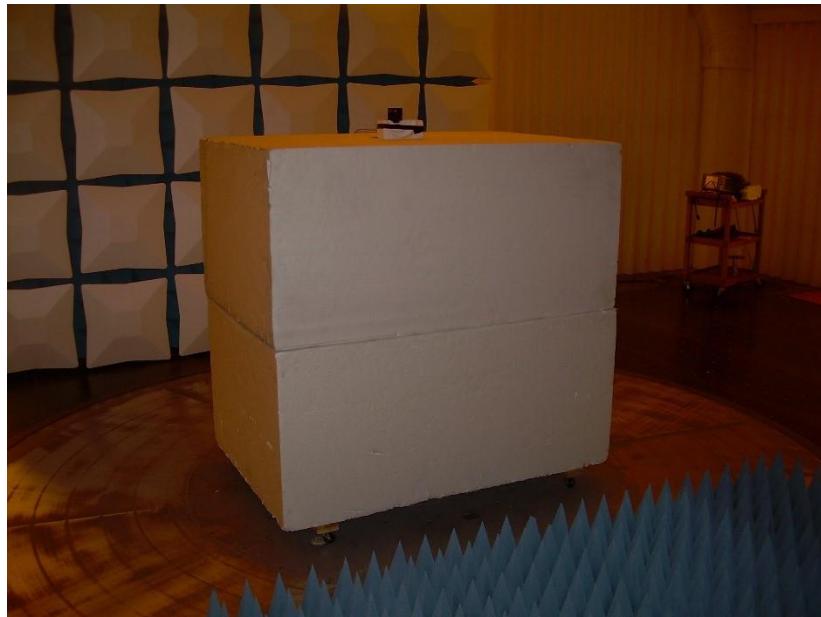
Photograph 2: Back View Radiated Emissions 30 – 1000 MHz – Vertical Configuration



Photograph 3: Front View Radiated Emissions Below 1000 MHz – Flat Configuration



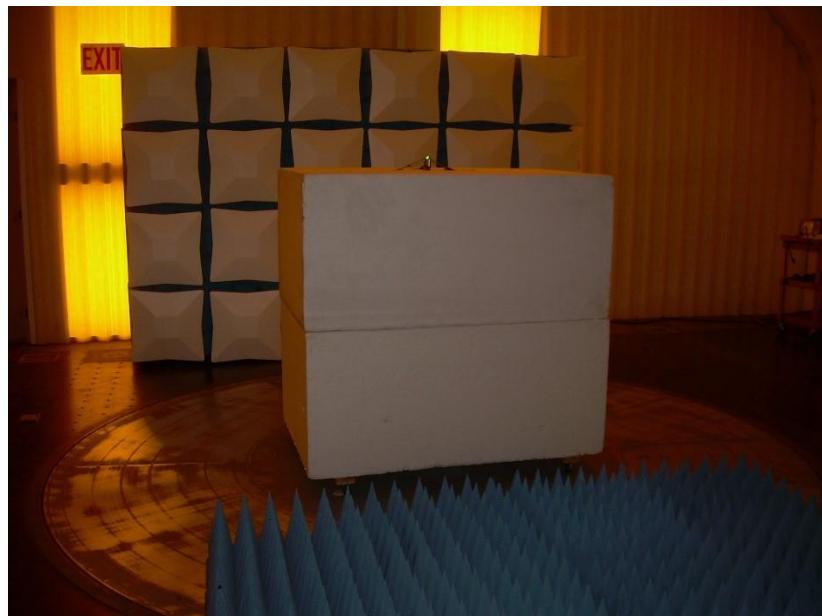
Photograph 4: Front View Radiated Emissions Below 1000 MHz – On Edge Configuration



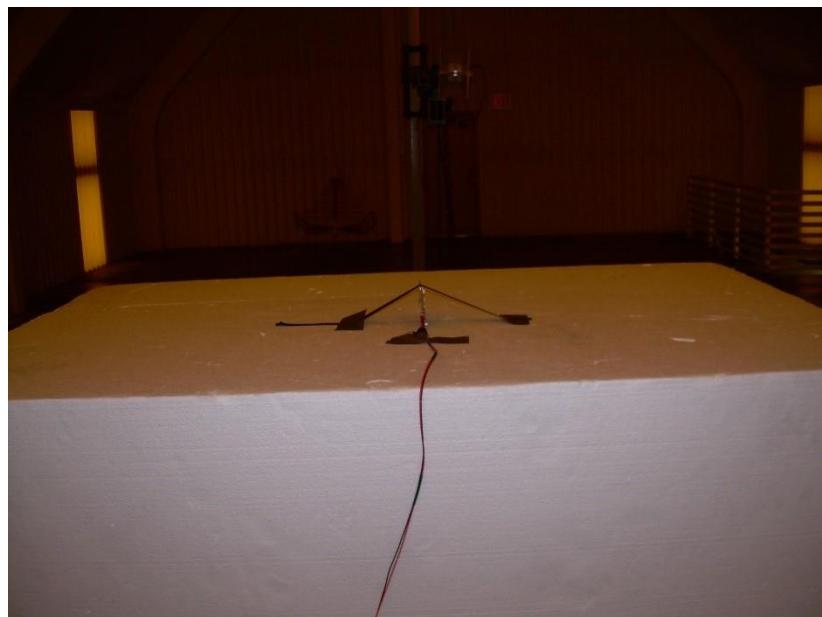
Photograph 5: Front View Radiated Emissions Above 1000 MHz – Vertical Configuration



Photograph 6: Back View Radiated Emissions 30 – 1000 MHz – Vertical Configuration



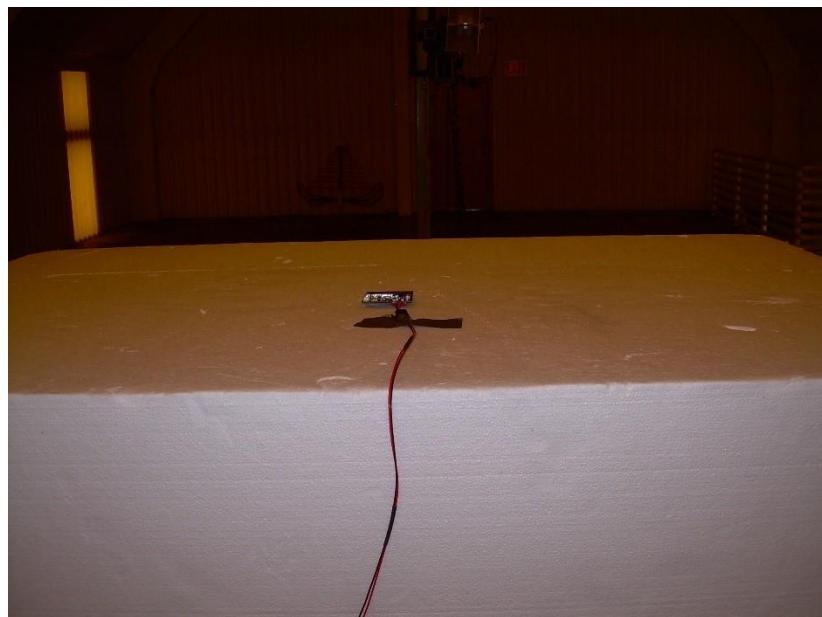
Photograph 7: Front View Radiated Emissions Above 1000 MHz – On Edge Configuration



Photograph 8: Back View Radiated Emissions Above 1000 MHz – On Edge Configuration



Photograph 9: Front View Radiated Emissions Above 1000 MHz – Flat Configuration



Photograph 10: Back View Radiated Emissions Above 1000 MHz – Flat Configuration



Photograph 11 – Front View Conducted Emissions Worse-Case Configuration

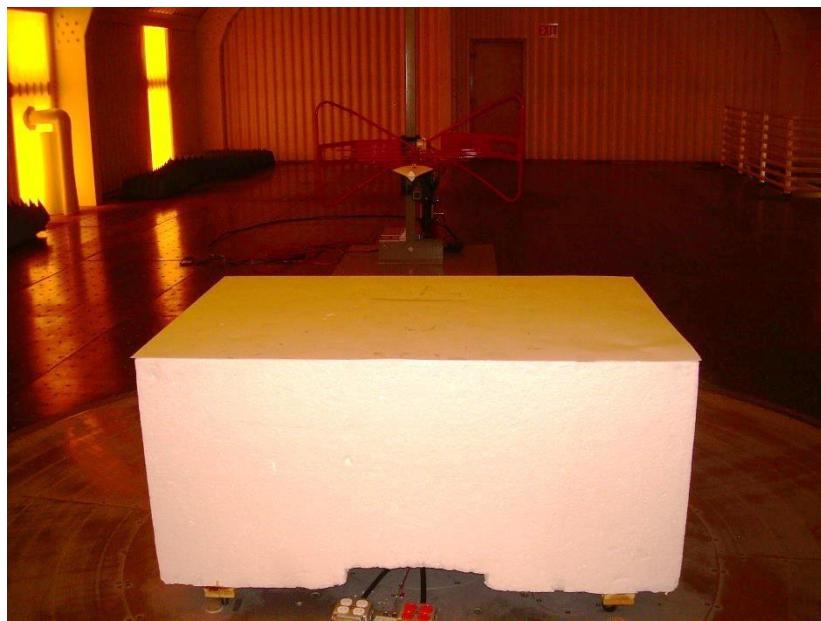


Photograph 12 – Back View Conducted Emissions Worst-Case Configuration

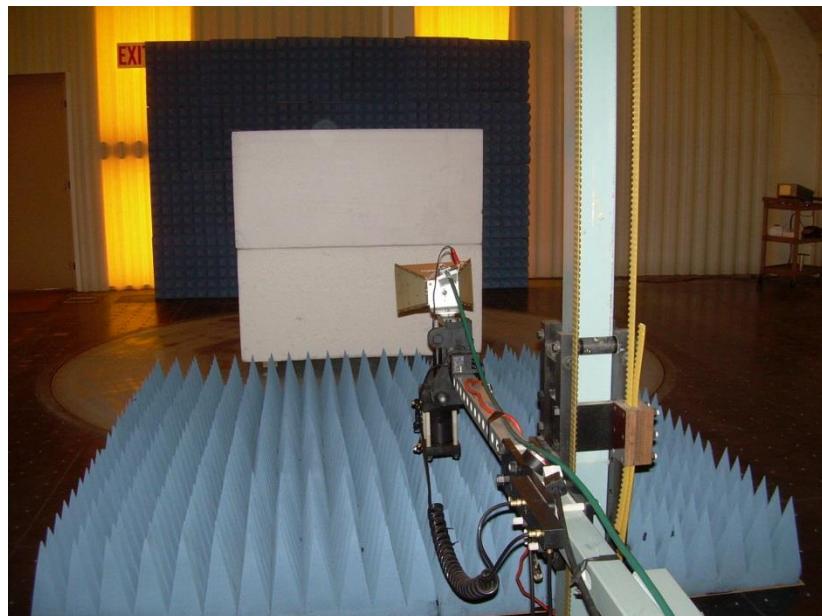
Reference Test Set Up Photographs



Photograph 13: Reference Photo of Test Setup for Emissions Below 30 MHz



Photograph 14: Reference Photo of Test Setup for Emissions From 30 MHz to 1000 MHz



Photograph 15: Reference Photo of Test Setup for Emissions Above 1000 MHz