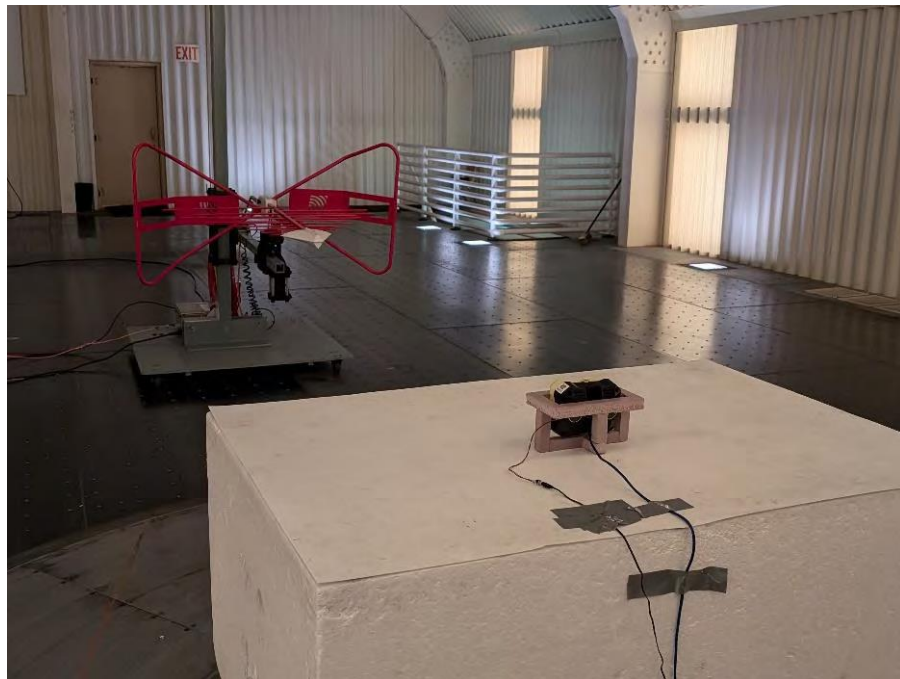


## Test Set Up Photographs Radiated



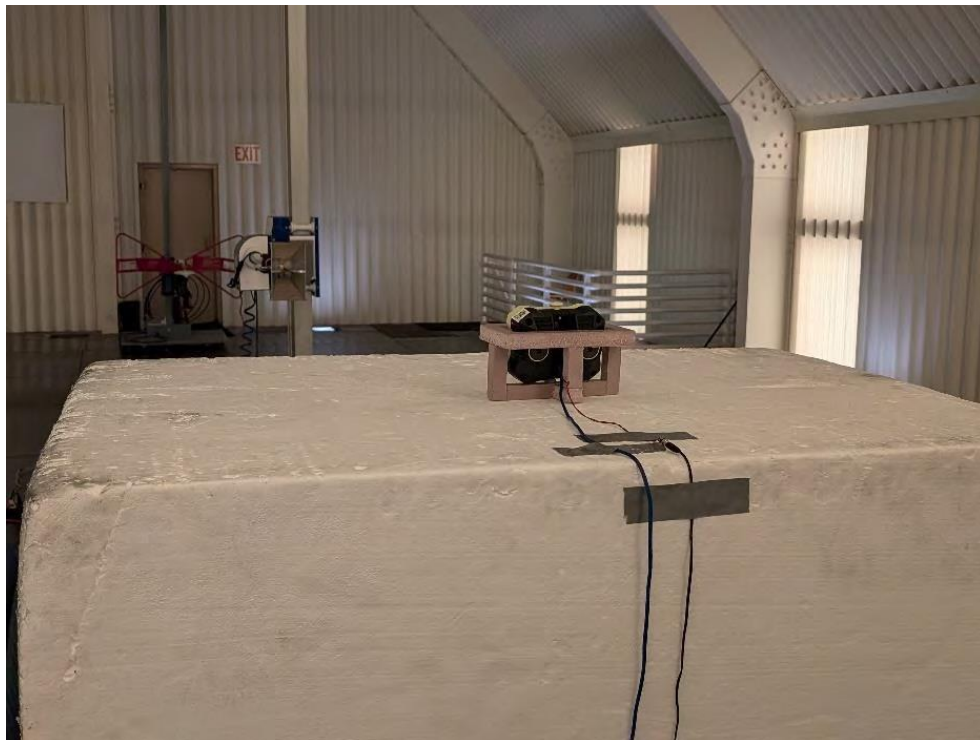
**Photograph 1: Front View Radiated Emissions, Below 1000 MHz Worst Case Configuration with 900MHz Coil Antenna**



**Photograph 2: Back View Radiated Emissions, Below 1000 MHz Worst Case Configuration with 900MHz Coil Antenna**



**Photograph 3: Front View Radiated Emissions Worst Case – Above 1000 MHz Configuration with 900MHz Coil Antenna**



**Photograph 4: Back View Radiated Emissions Worst Case – Above 1000 MHz Configuration with 900MHz Coil Antenna**



**Photograph 5: Front View Radiated Emissions, Below 1000 MHz Worst Case Configuration with 900MHz Monopole Antenna**



**Photograph 6: Back View Radiated Emissions, Below 1000 MHz Worst Case Configuration with 900MHz Monopole Antenna**





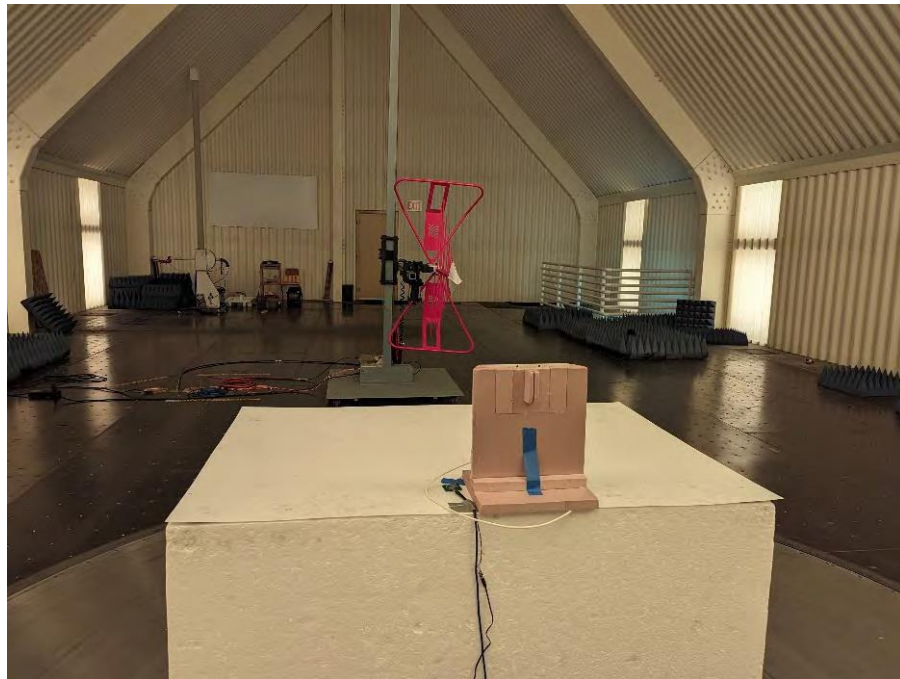
**Photograph 7: Front View Radiated Emissions Worst Case – Above 1000 MHz Configuration with 900MHz Monopole Antenna**



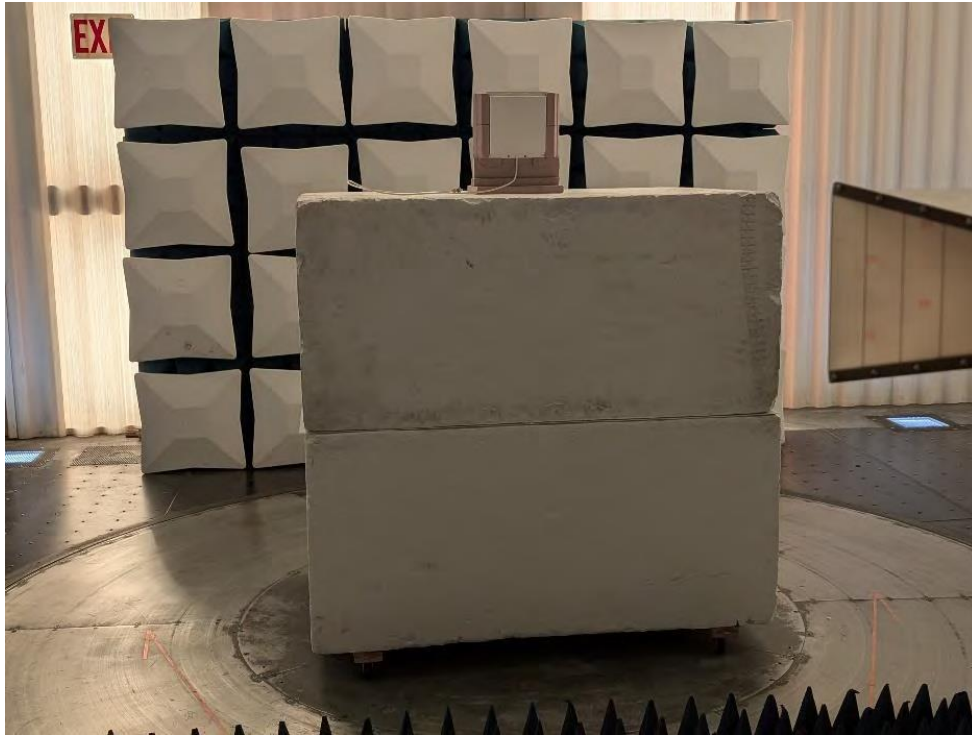
**Photograph 8: Back View Radiated Emissions Worst Case – Above 1000 MHz Configuration with 900MHz Monopole Antenna**



**Photograph 9: Front View Radiated Emissions, Below 1000 MHz Worst Case Configuration with 900MHz Patch Antenna**



**Photograph 10: Back View Radiated Emissions, Below 1000 MHz Worst Case Configuration with 900MHz Patch Antenna**

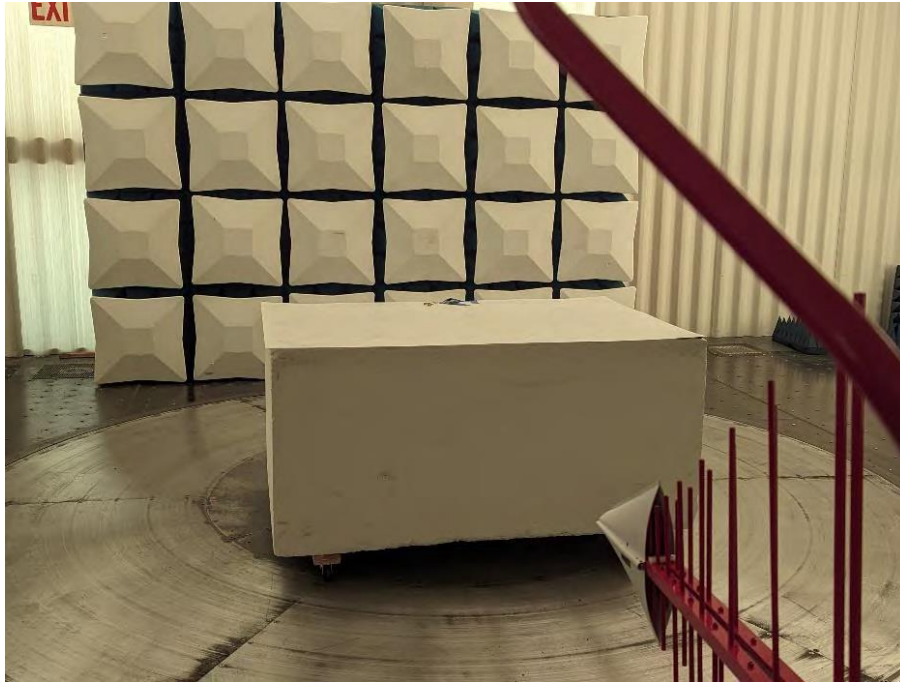


**Photograph 11: Front View Radiated Emissions Worst Case – Above 1000 MHz Configuration with 900MHz Patch Antenna**

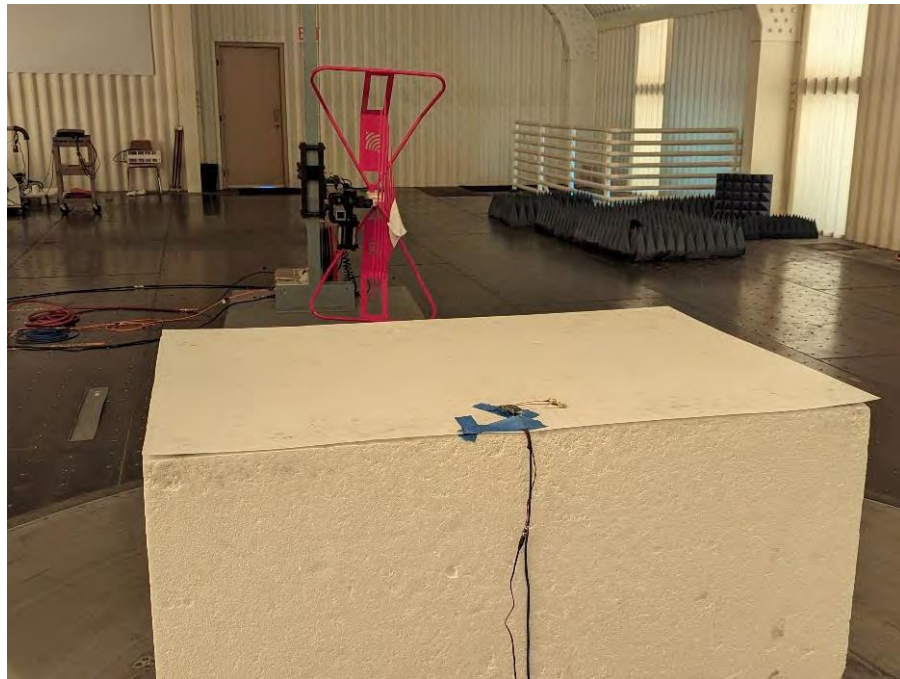


**Photograph 12: Back View Radiated Emissions Worst Case – Above 1000 MHz Configuration with 900MHz Patch Antenna**





**Photograph 13: Front View Radiated Emissions, Below 1000 MHz Worst Case Configuration with 2.4GHz Chip Antenna, Laying Flat**



**Photograph 14: Back View Radiated Emissions, Below 1000 MHz Worst Case Configuration with 2.4GHz Chip Antenna, Laying Flat**



**Photograph 15: Front View Radiated Emissions Worst Case – Above 1000 MHz Configuration with 2.4GHz Chip Antenna, Laying Flat**



**Photograph 16: Back View Radiated Emissions Worst Case – Above 1000 MHz Configuration with 2.4GHz Chip Antenna, Laying Flat**





**Photograph 17: Front View Radiated Emissions, Below 1000 MHz Worst Case Configuration with 2.4GHz Monopole Antenna**



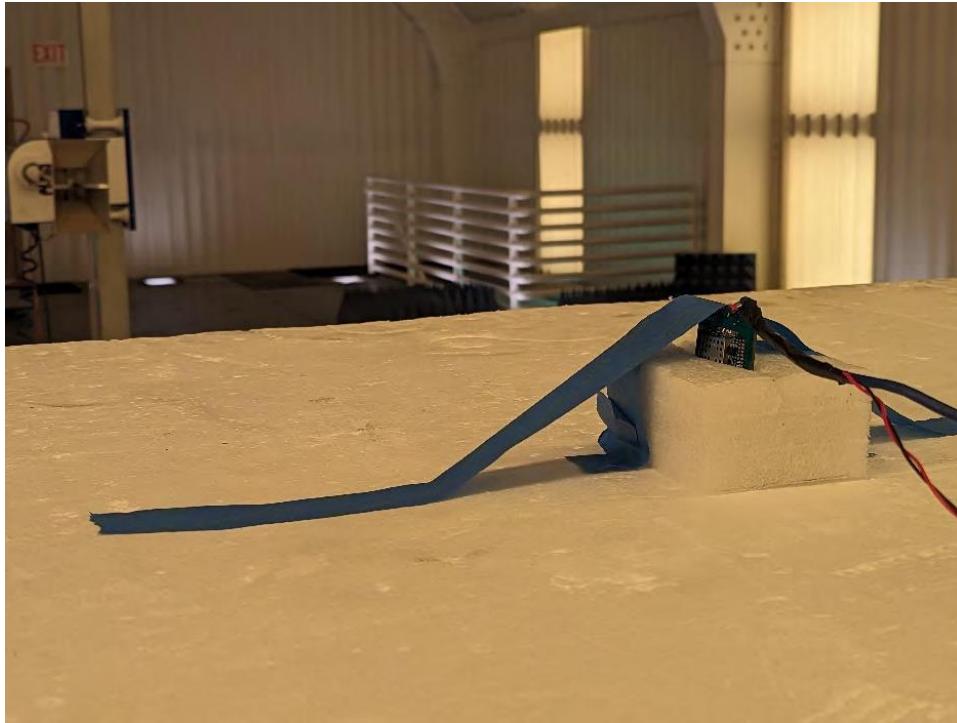
**Photograph 18: Back View Radiated Emissions, Below 1000 MHz Worst Case Configuration with 2.4GHz Monopole Antenna**



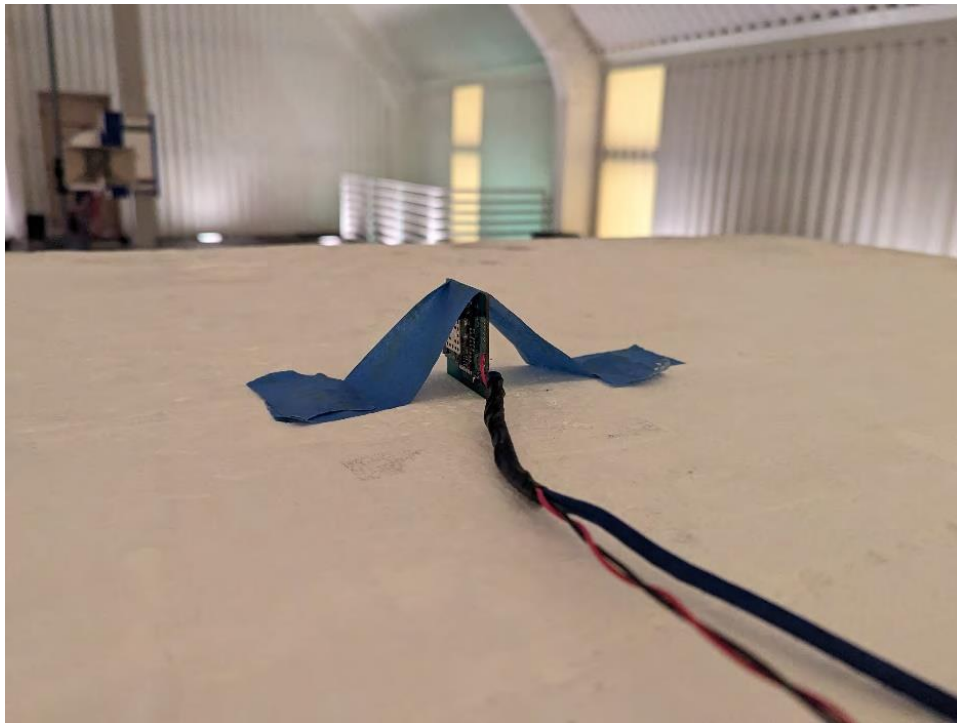
**Photograph 19: Front View Radiated Emissions Worst Case – Above 1000 MHz Configuration with 2.4GHz Monopole Antenna**



**Photograph 20: Back View Radiated Emissions Worst Case – Above 1000 MHz Configuration with 2.4GHz Monopole Antenna**

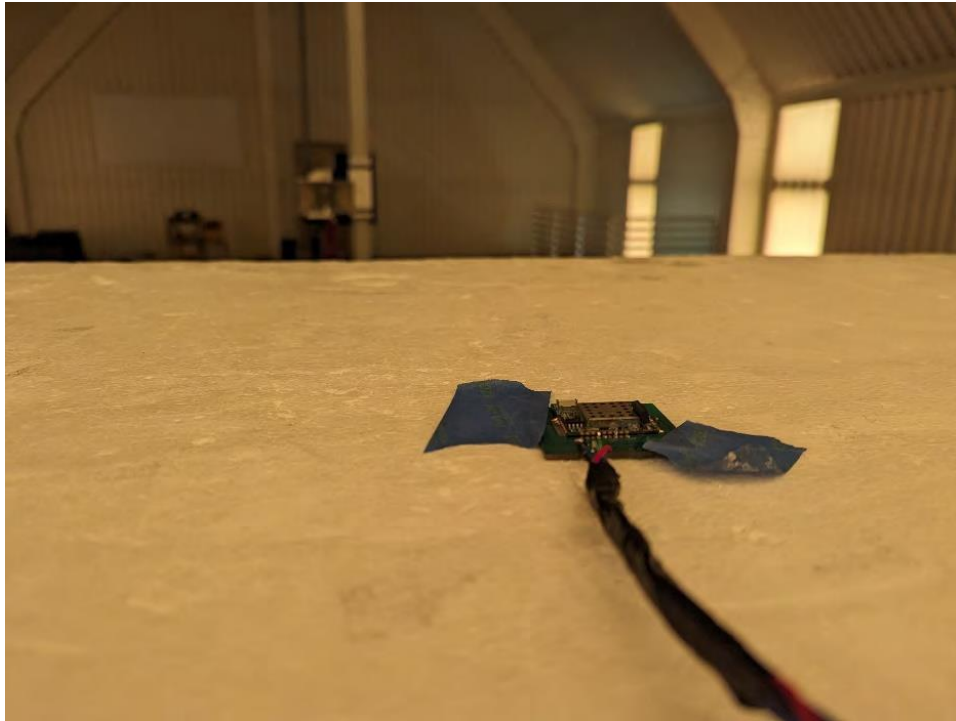


**Photograph 21: Radiated Emissions Vertical Placement**



**Photograph 22: Radiated Emissions Edge Placement**



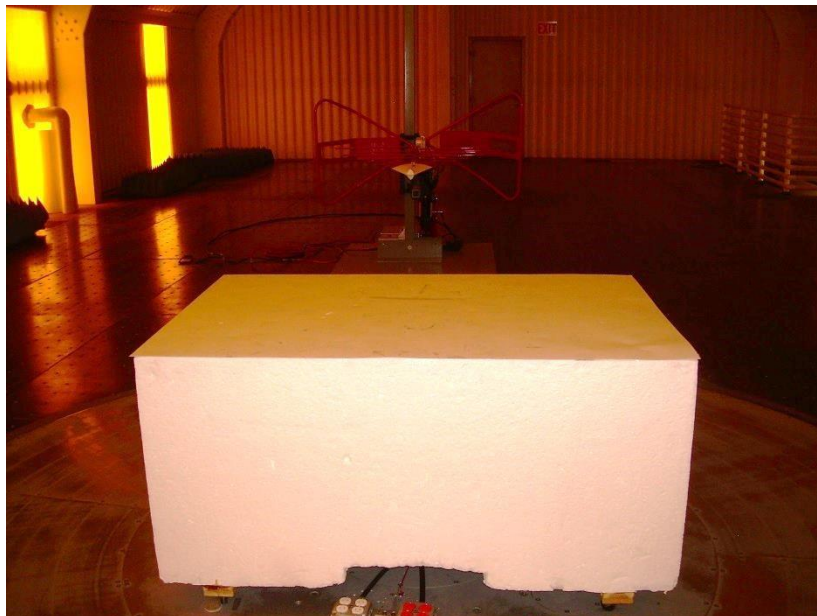


**Photograph 23: Radiated Emissions Flat Placement, Worst Case**

## Reference Test Set Up Photographs



**Photograph 24: Reference Photo of Test Setup for Emissions Below 30 MHz**



**Photograph 25: Reference Photo of Test Setup for Emissions From 30 MHz to 1000 MHz**



**Photograph 26: Reference Photo of Test Setup for Emissions Above 1000 MHz**