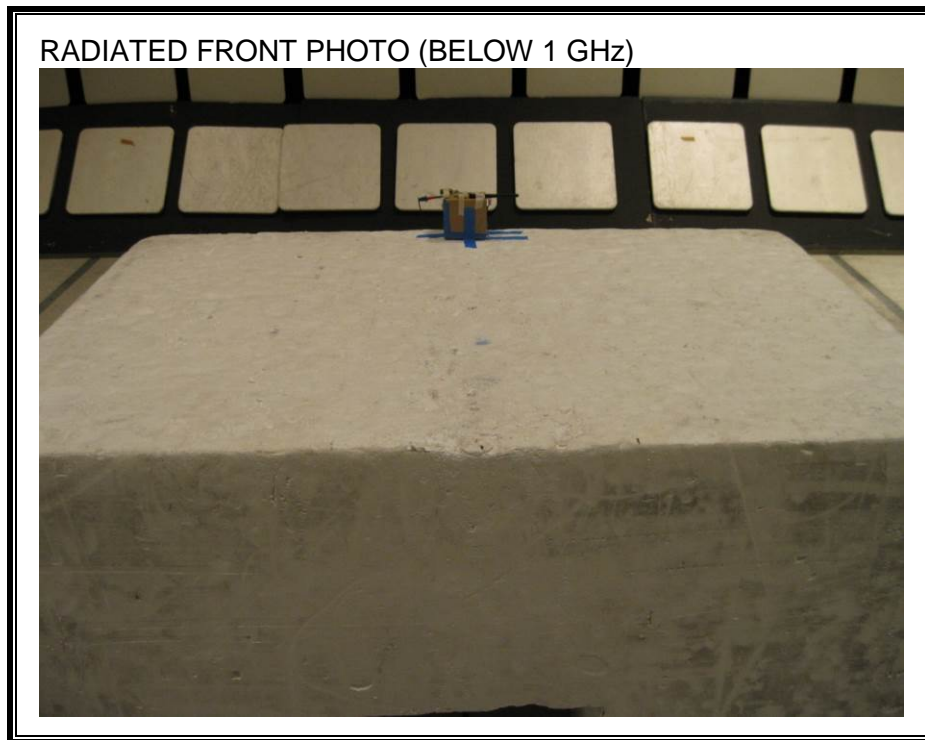


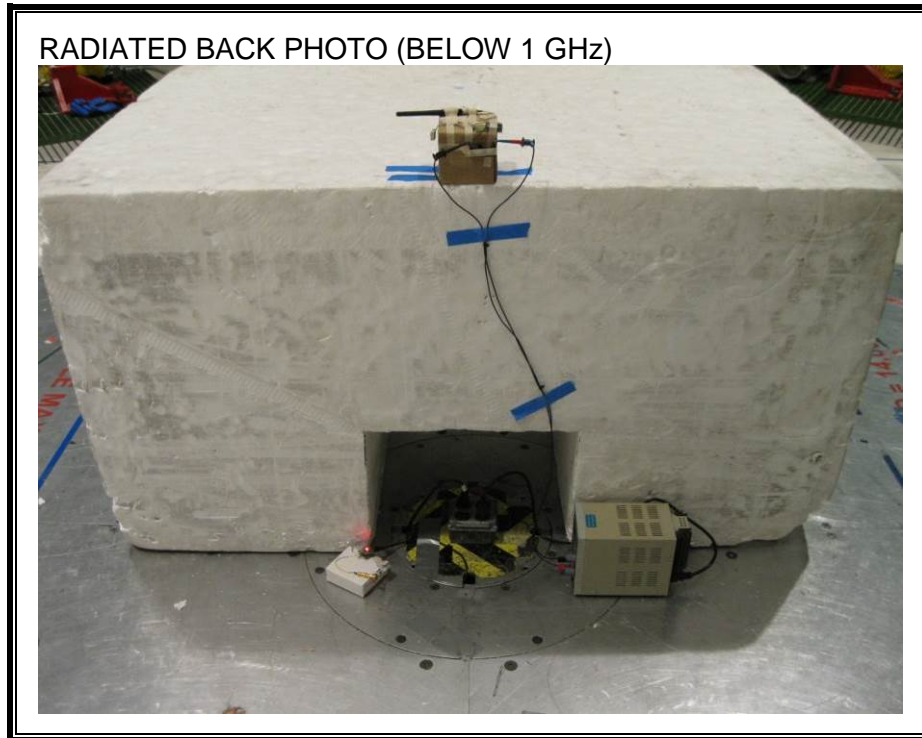
1. SETUP PHOTOS

ANTENNA PORT CONDUCTED RF MEASUREMENT SETUP



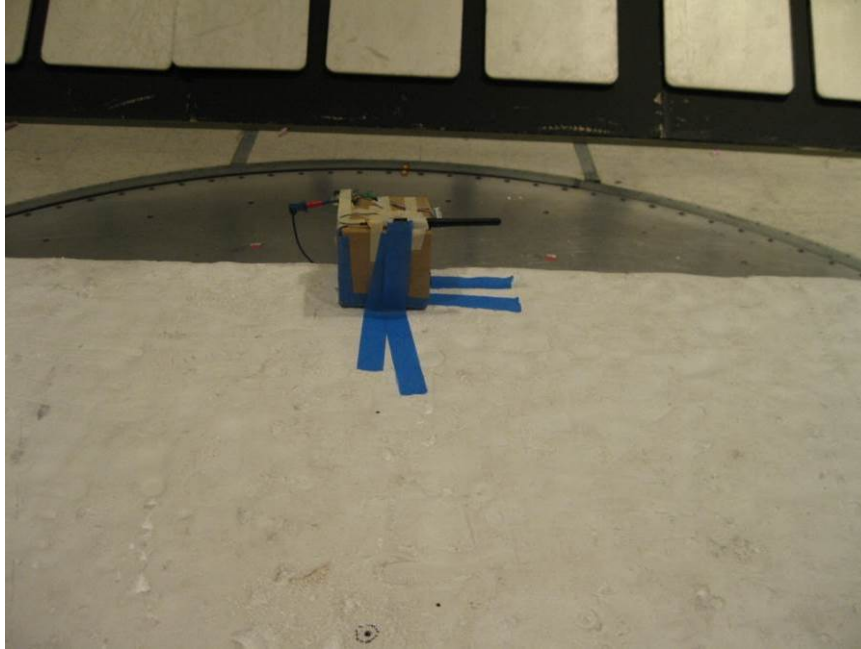
RADIATED RF MEASUREMENT SETUP (BELOW 1 GHz)

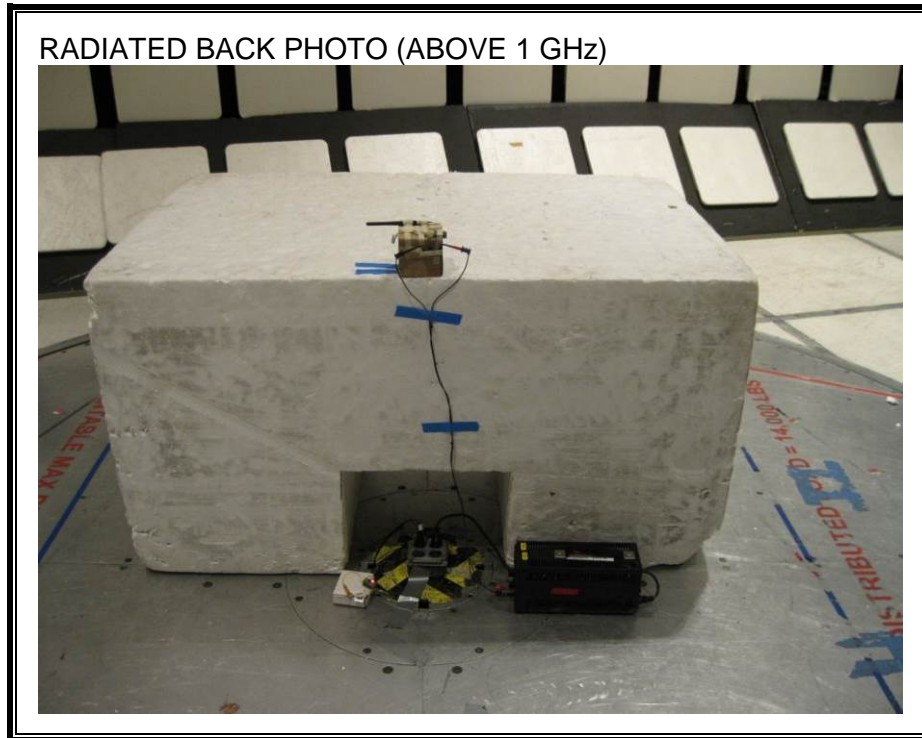




RADIATED RF MEASUREMENT SETUP (ABOVE 1 GHz)

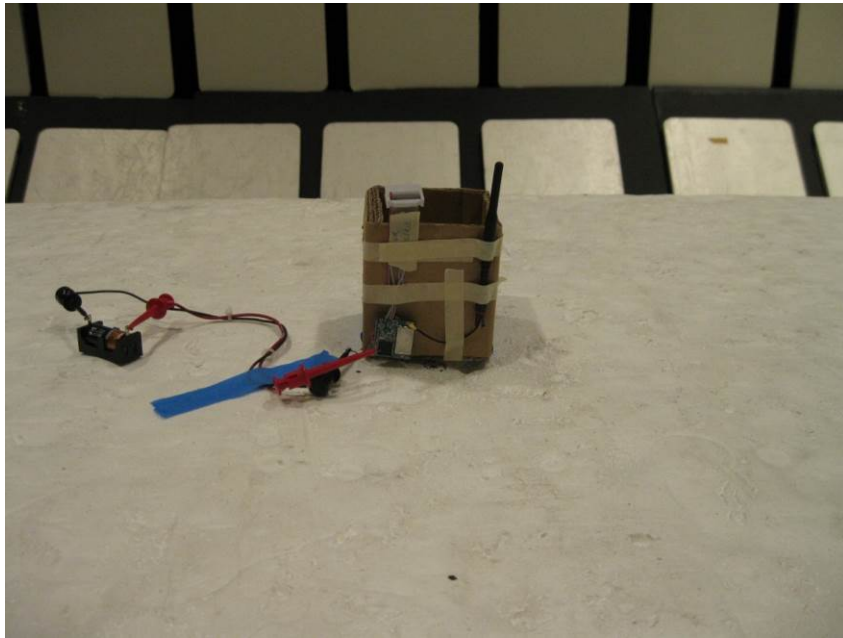
RADIATED FRONT PHOTO (ABOVE 1 GHz)



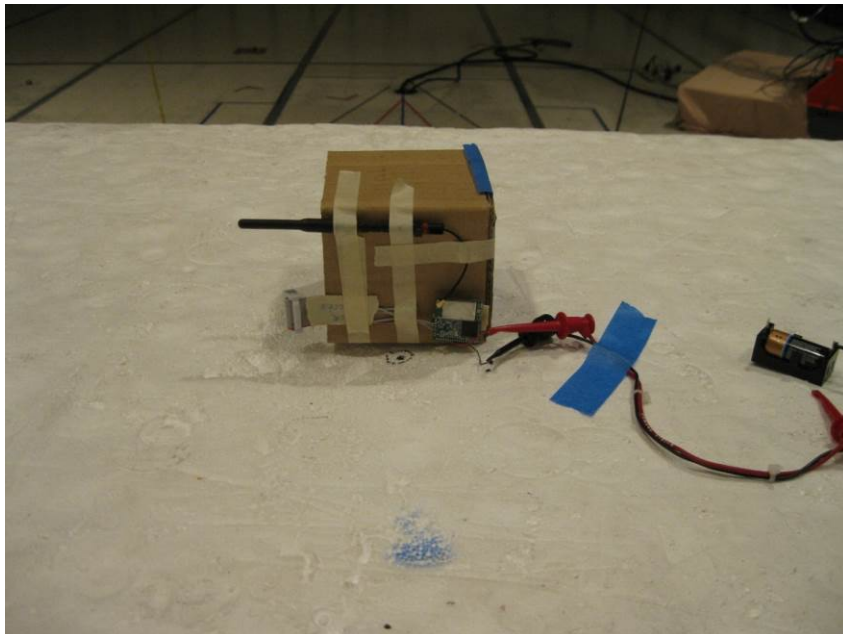


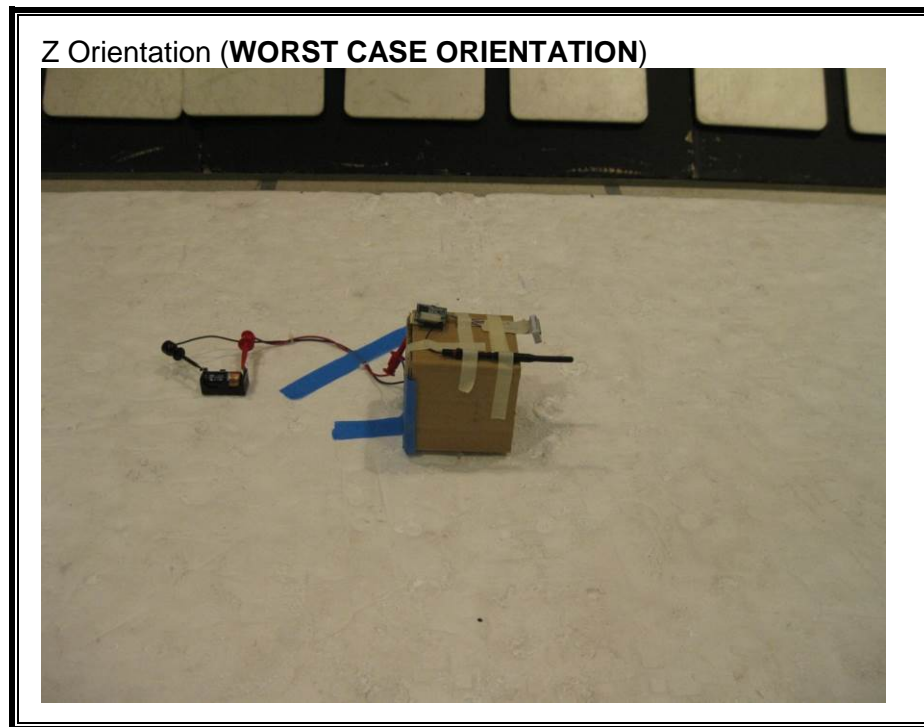
RADIATED RF WORST-CASE INVESTIGATION AT FUNDAMENTAL SET-UP

X Orientation



Y Orientation





This orientation proved to be the worst-case. Therefore, it was used throughout testing. Testing in this orientation with the battery replaced by a power supply showed no appreciable difference in emissions at the fundamental. Therefore, a power supply was used during the remaining test program.

POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP



LINE CONDUCTED BACK PHOTO

