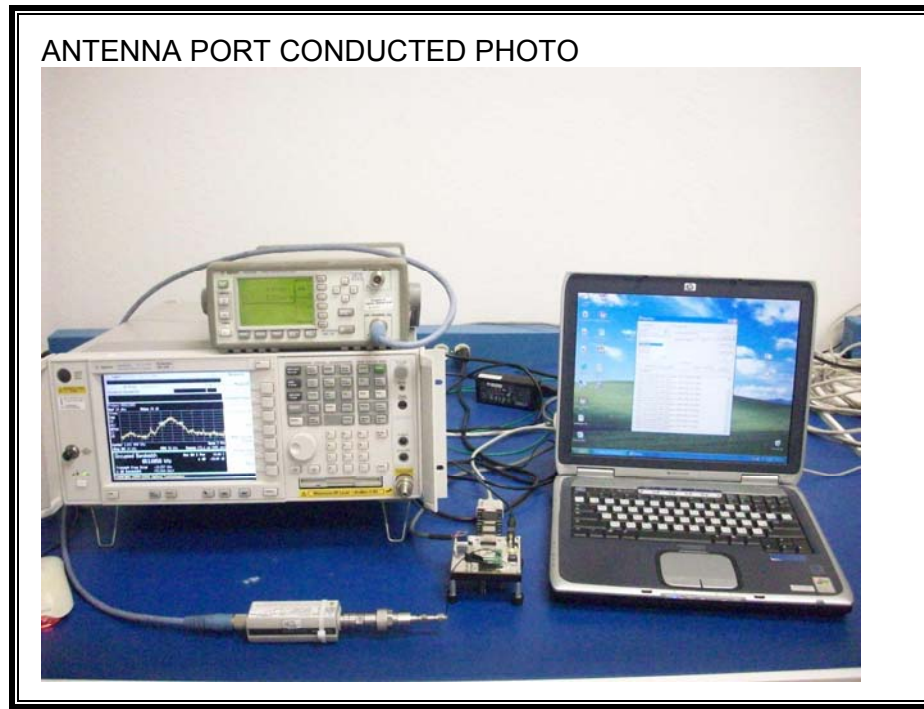


## 11. SETUP PHOTOS

### ANTENNA PORT CONDUCTED RF MEASUREMENT SETUP



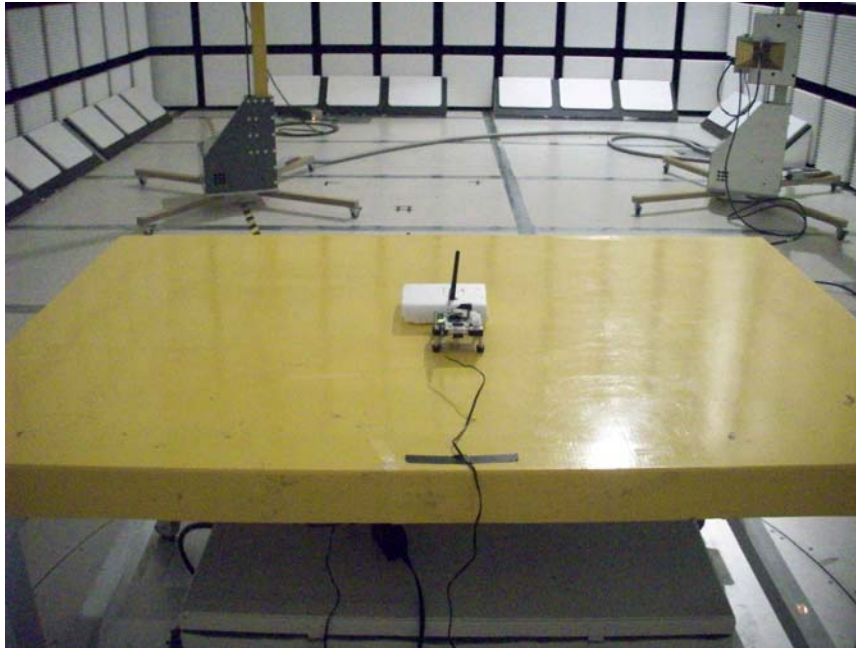
**RADIATED RF MEASUREMENT SETUP**

WHIP DIPOLE, Nearson/Pulse, 2.14 dBi

RADIATED FRONT PHOTO



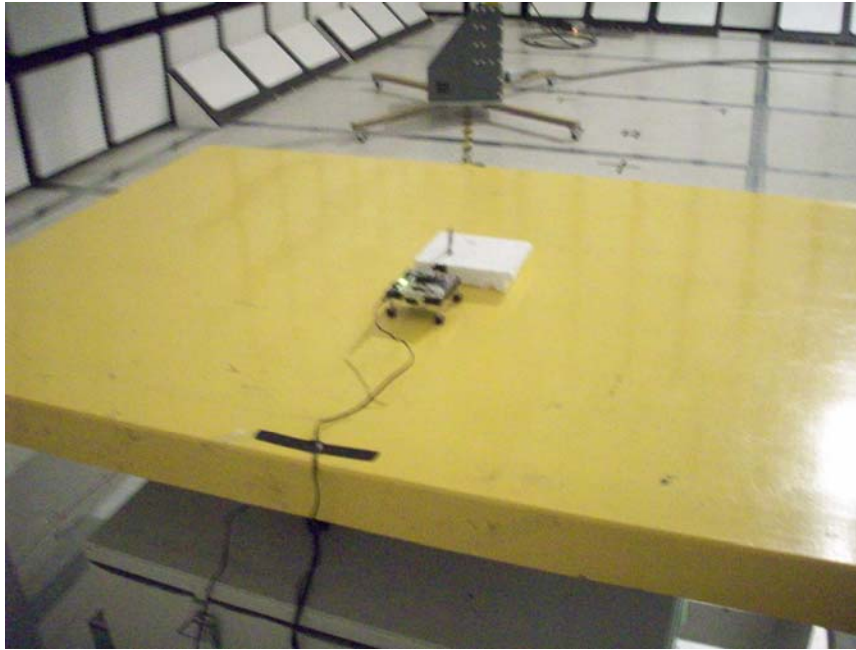
RADIATED BACK PHOTO



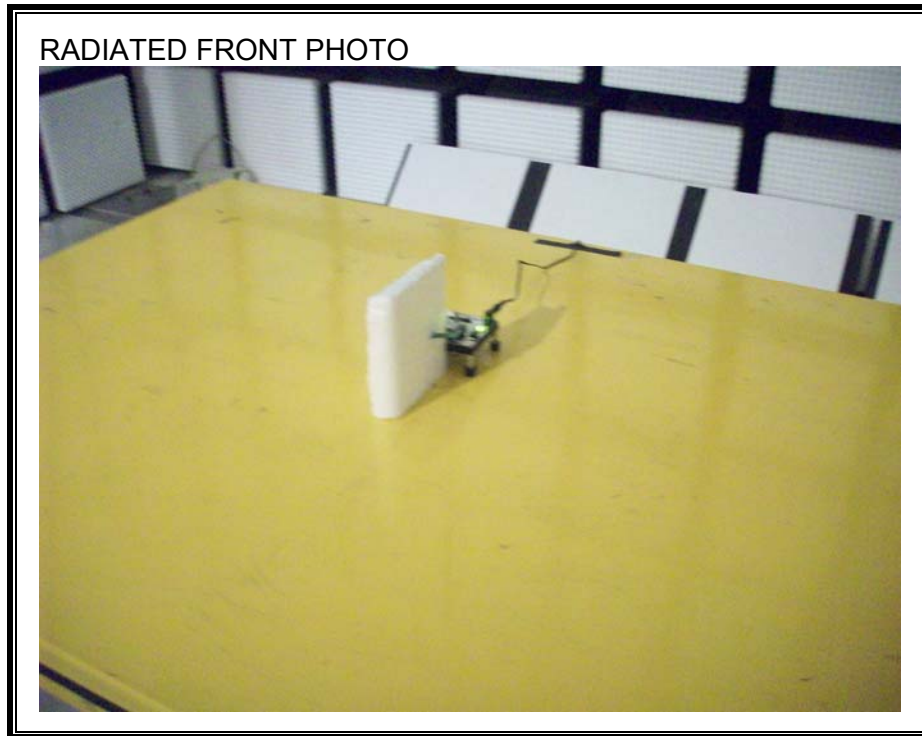
PCB/Flex Circuit Dipole, NanoBlade, 3.8dBi



RADIATED BACK PHOTO

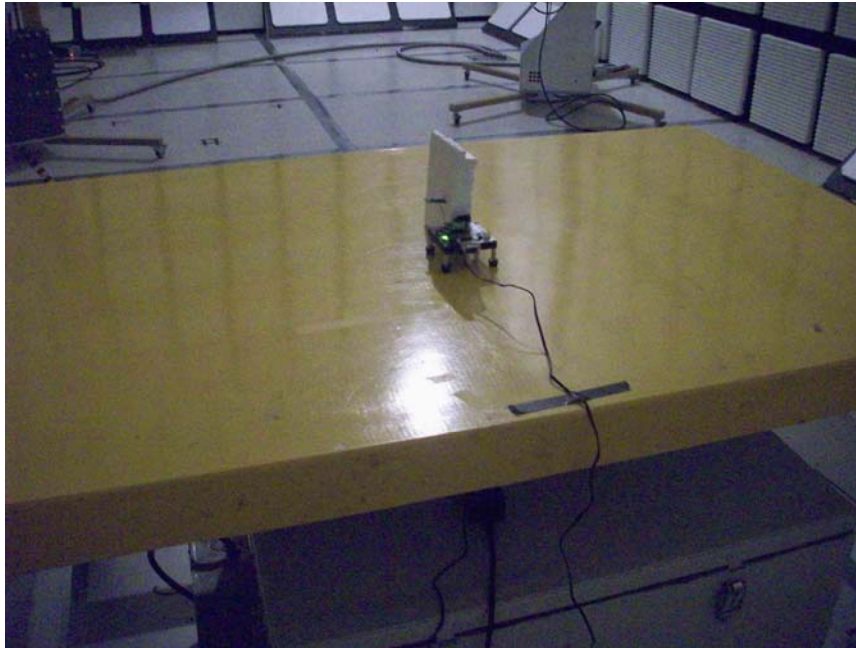


PCB Dipole, NanoBlue, 2dBi





RADIATED BACK PHOTO

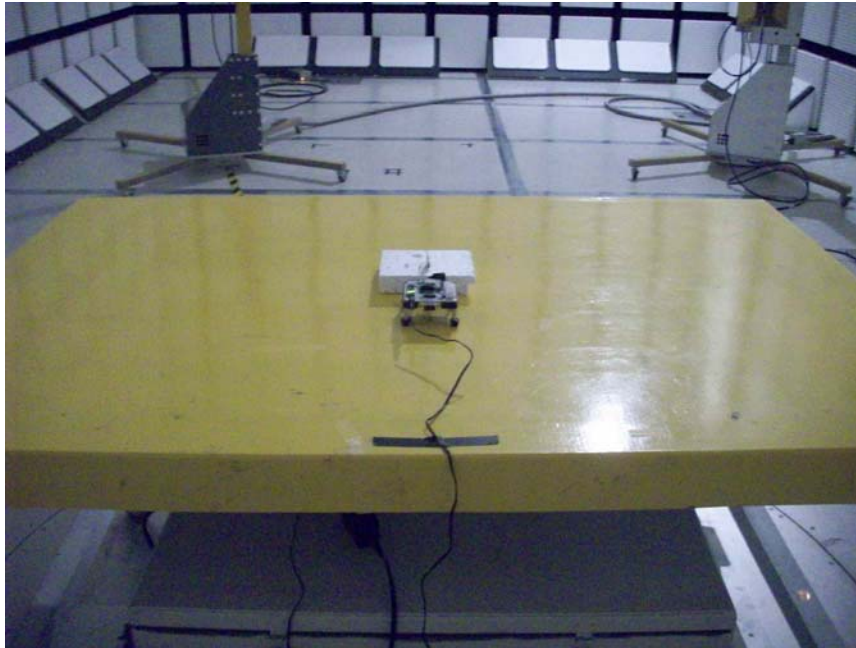


Black Chip Monopole, 2dBi

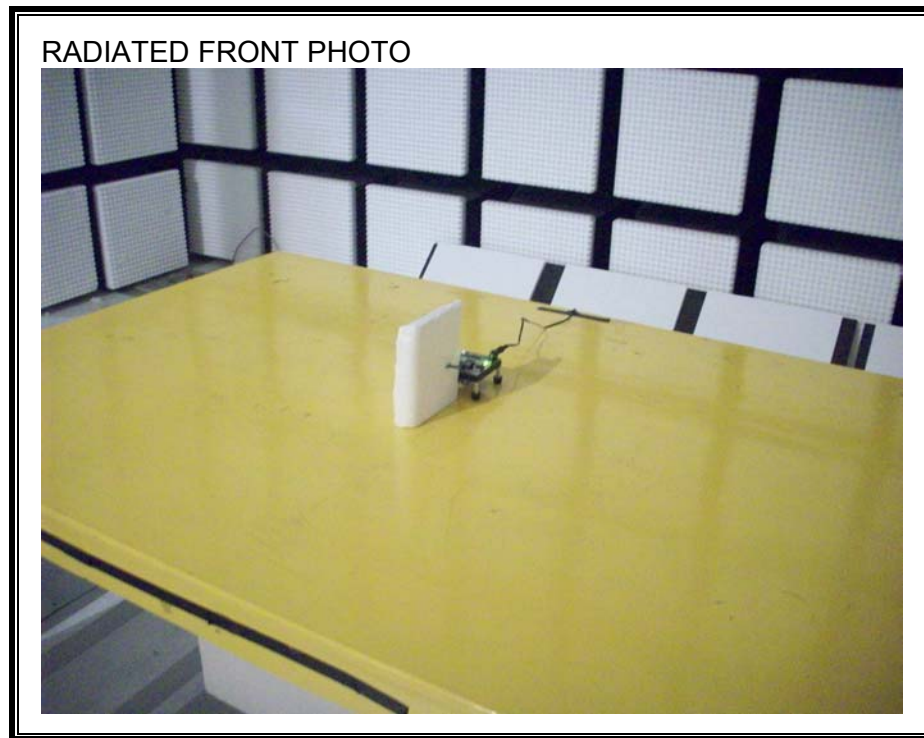




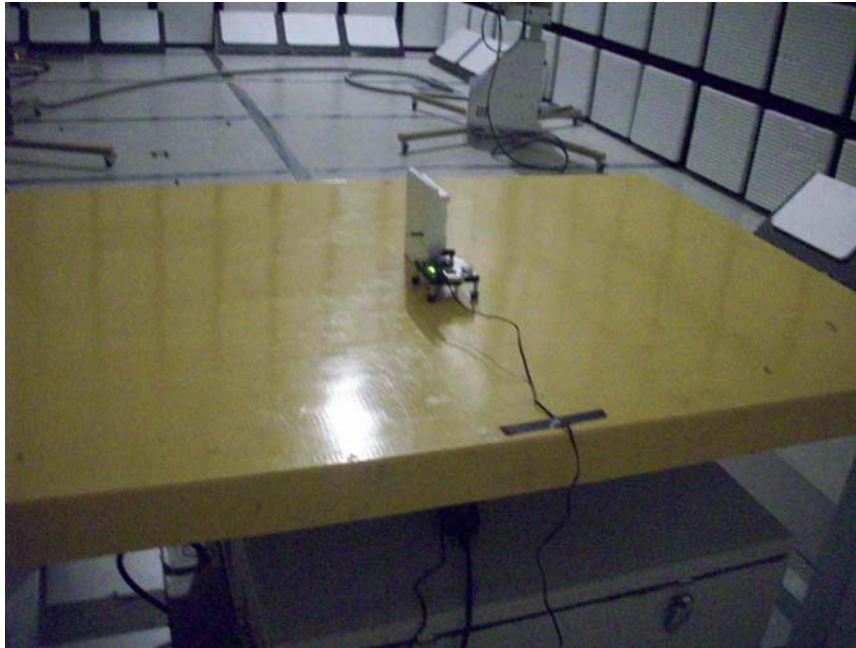
RADIATED BACK PHOTO



Johansen Monopole, 0.5dBi



RADIATED BACK PHOTO



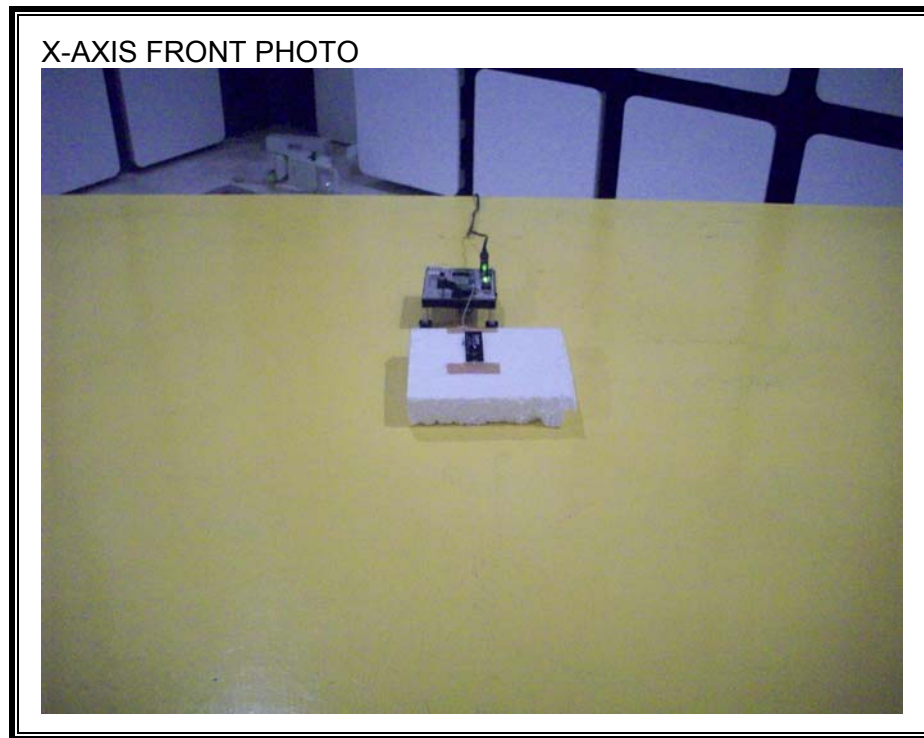
**RADIATED RF MEASUREMENT SETUP FOR PORTABLE CONFIGURATION**

WHIP DIPOLE, Nearson/Pulse, 2.14 dBi

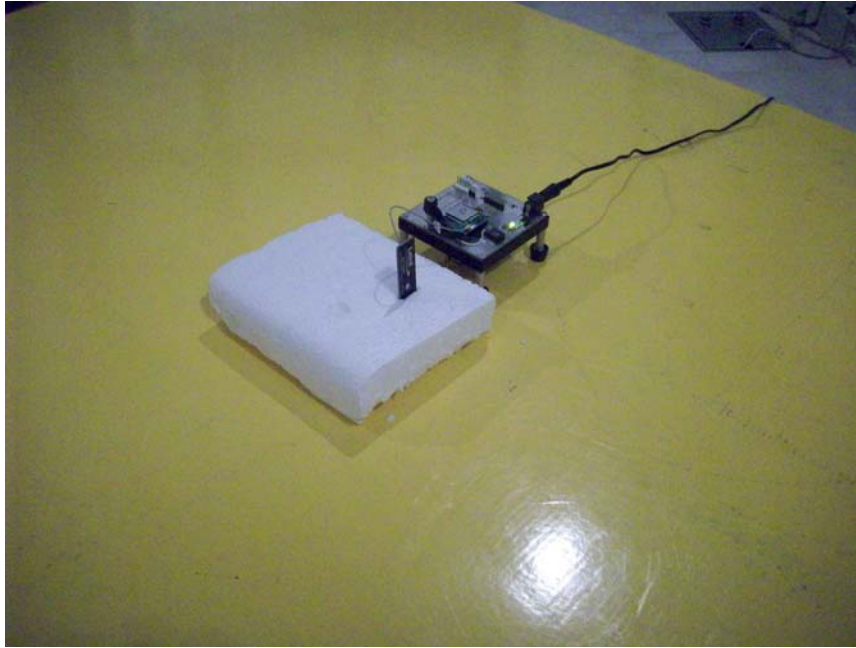
Y-AXIS FRONT PHOTO



PCB/Flex Circuit Dipole, NanoBlade, 3.8dBi

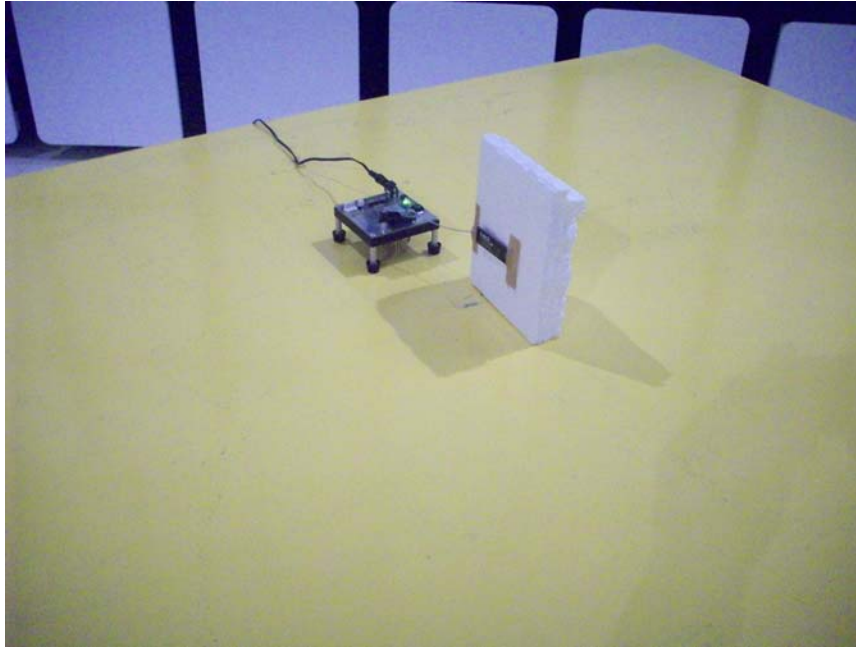


Y-AXIS FRONT PHOTO

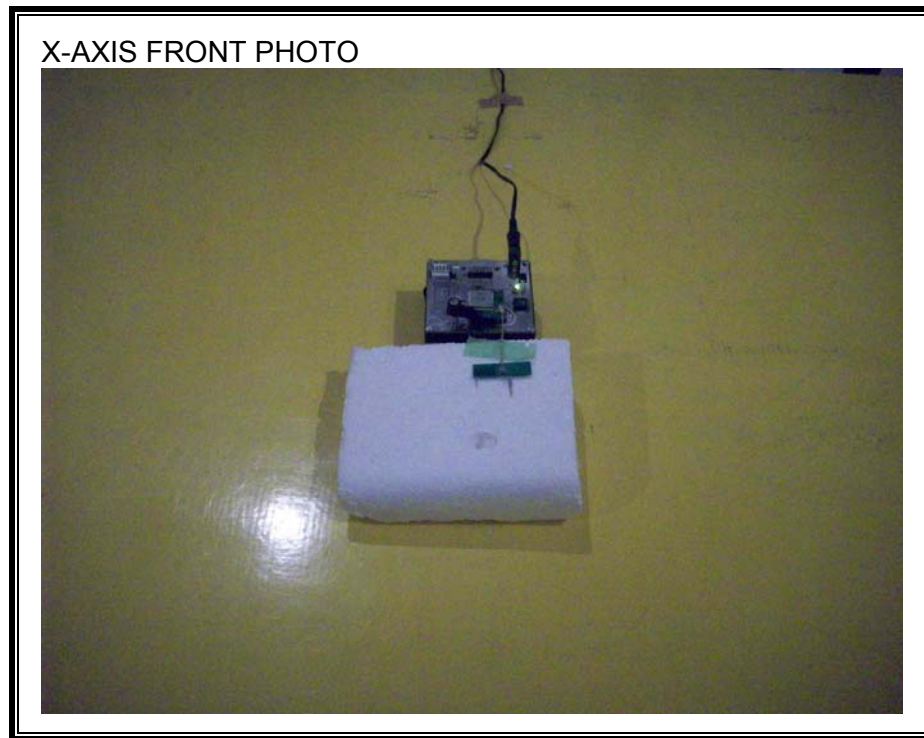




Z-AXIS FRONT PHOTO



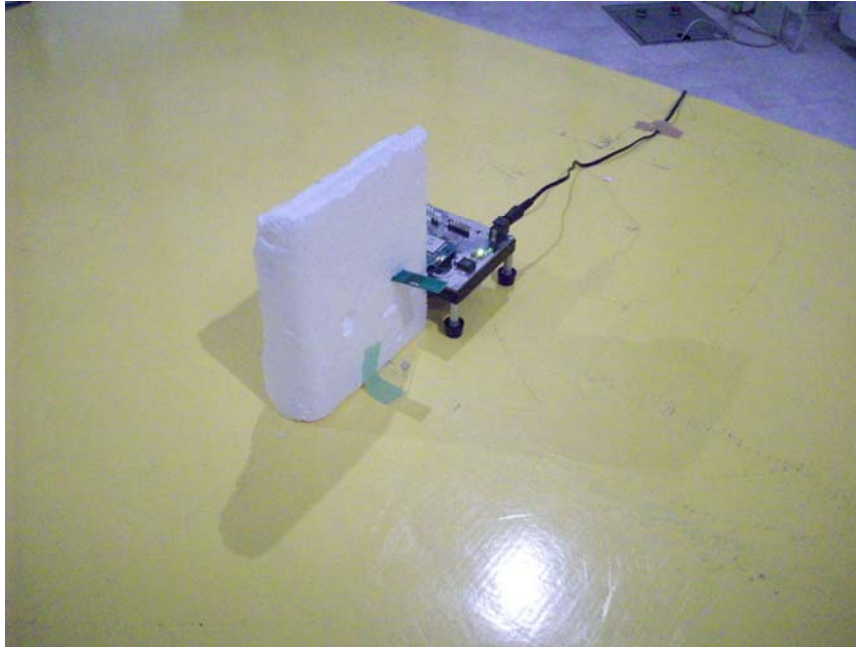
PCB Dipole, NanoBlue, 2dBi



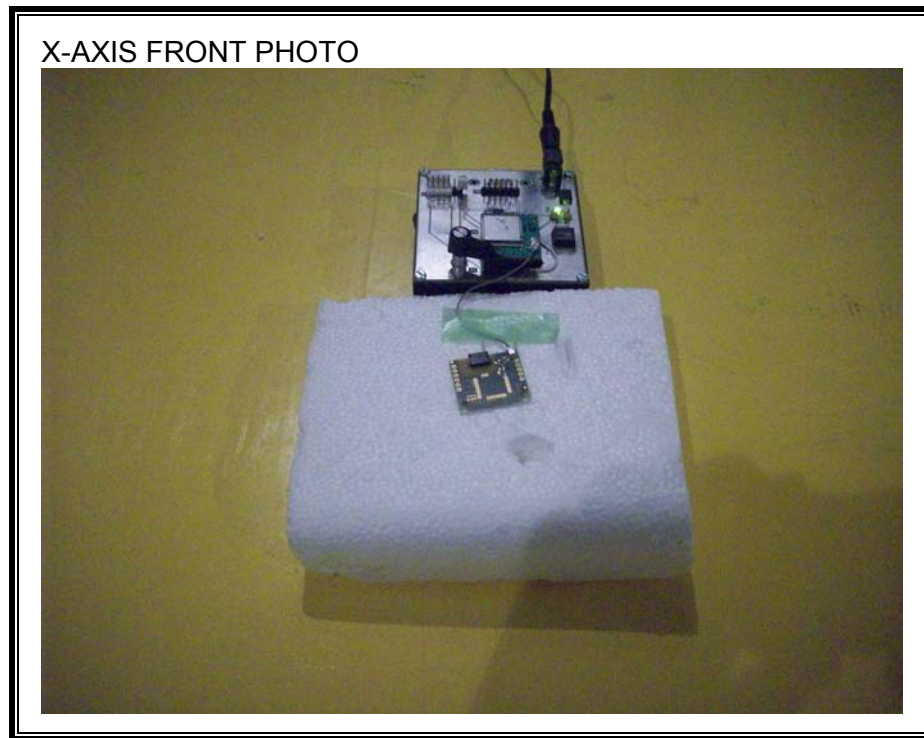
Y-AXIS FRONT PHOTO



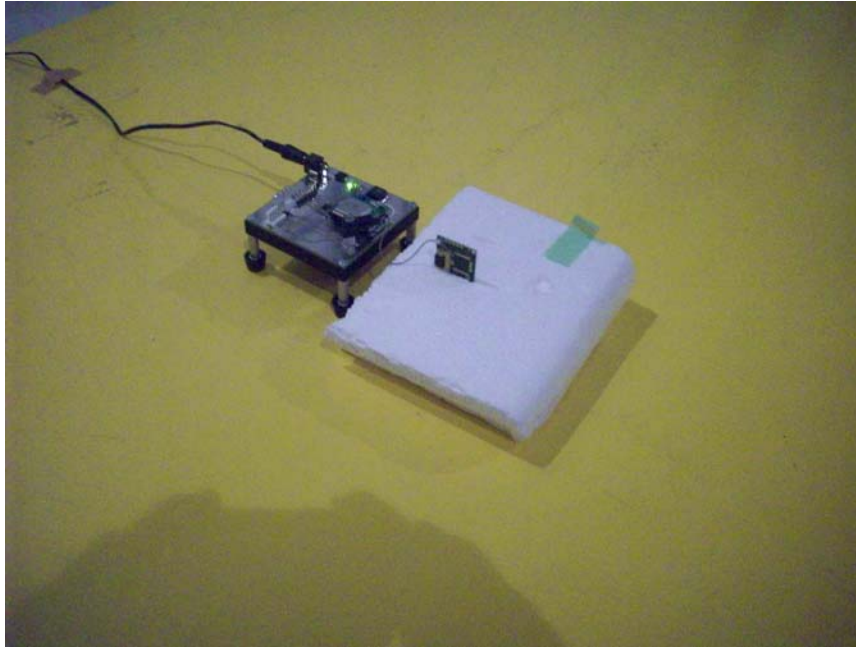
Z-AXIS FRONT PHOTO



Black Chip Monopole, 2dBi

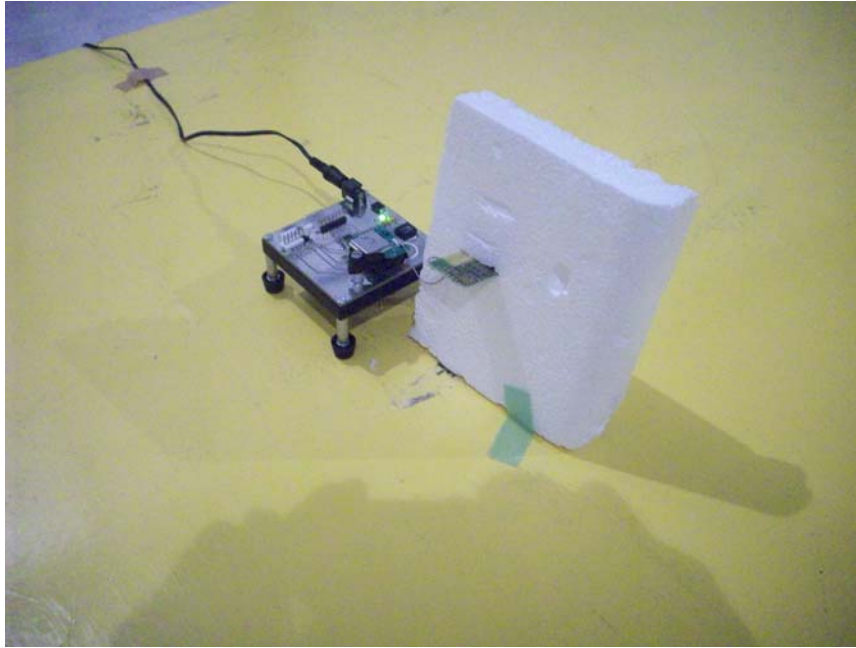


Y-AXIS FRONT PHOTO

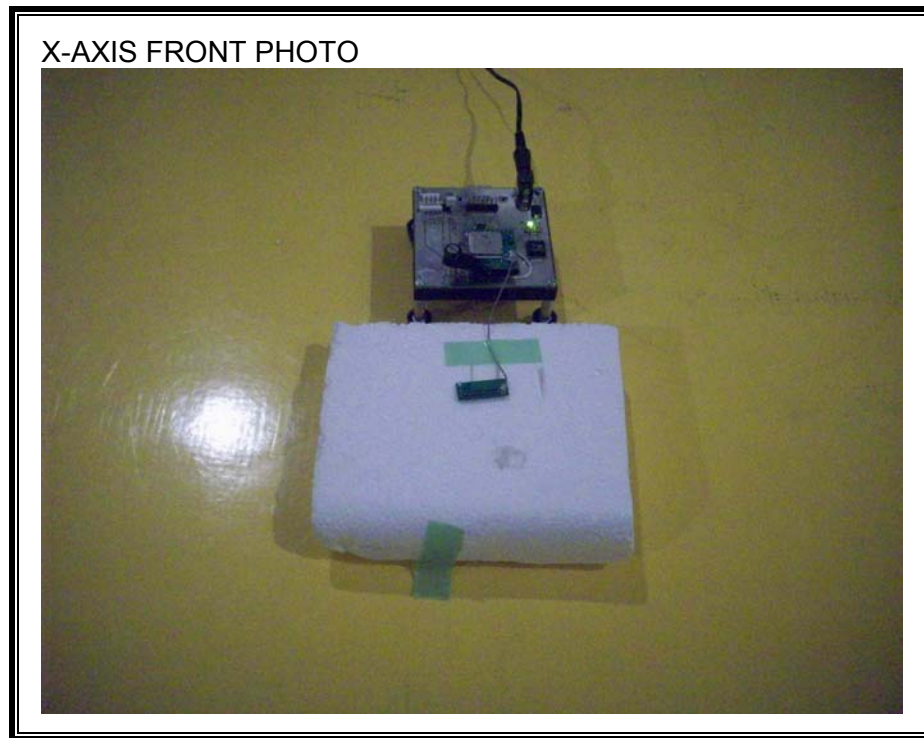




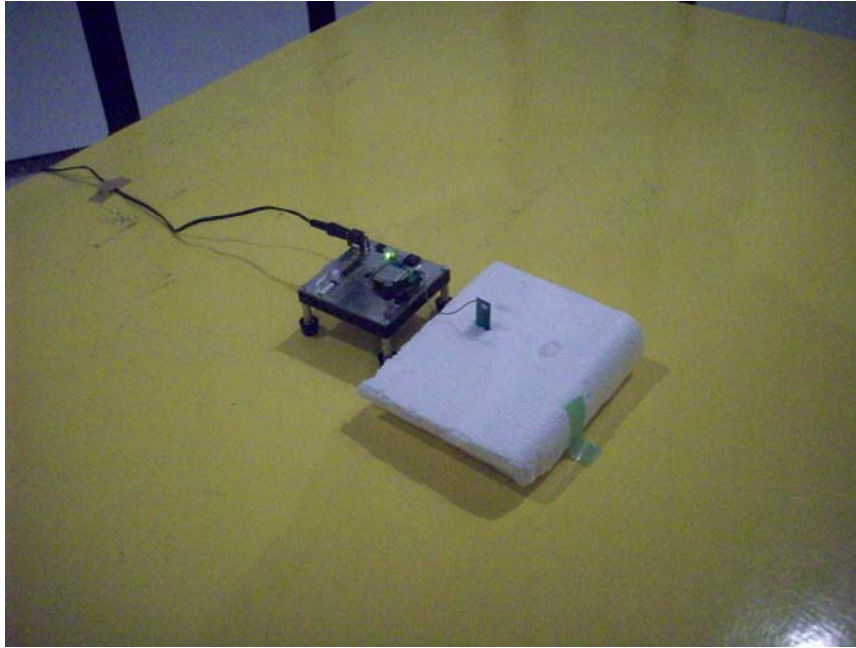
Z-AXIS FRONT PHOTO



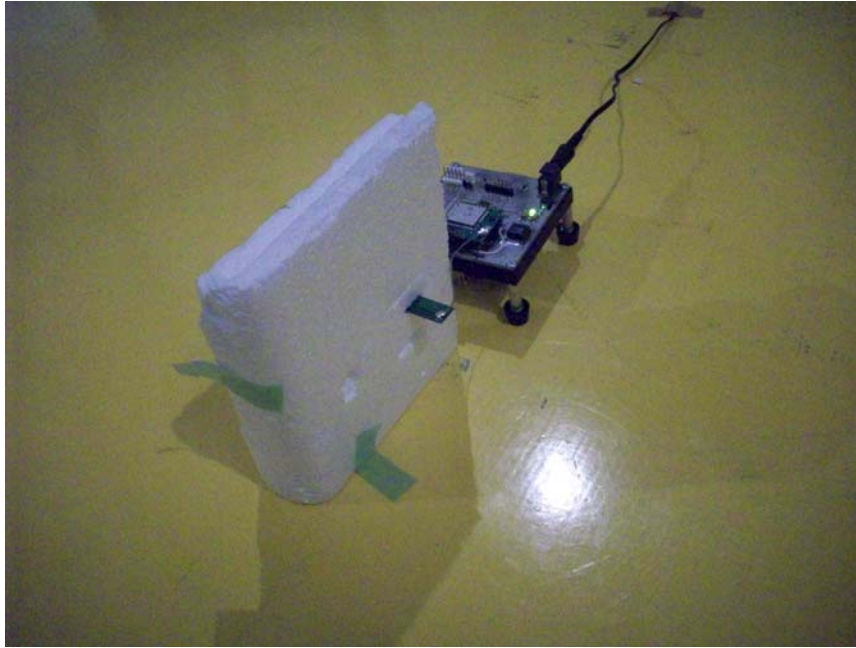
Johansen Monopole, 0.5dBi



Y-AXIS FRONT PHOTO

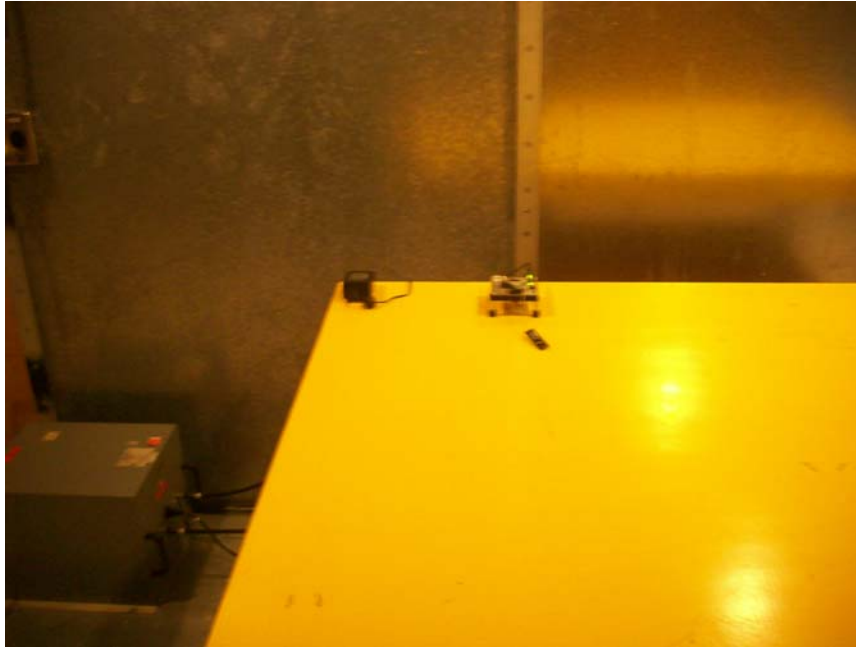


Z-AXIS FRONT PHOTO



**POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP**  
FOR BLUETOOTH MODULE BC6

LINE CONDUCTED FRONT PHOTO



LINE CONDUCTED BACK PHOTO



**END OF REPORT**