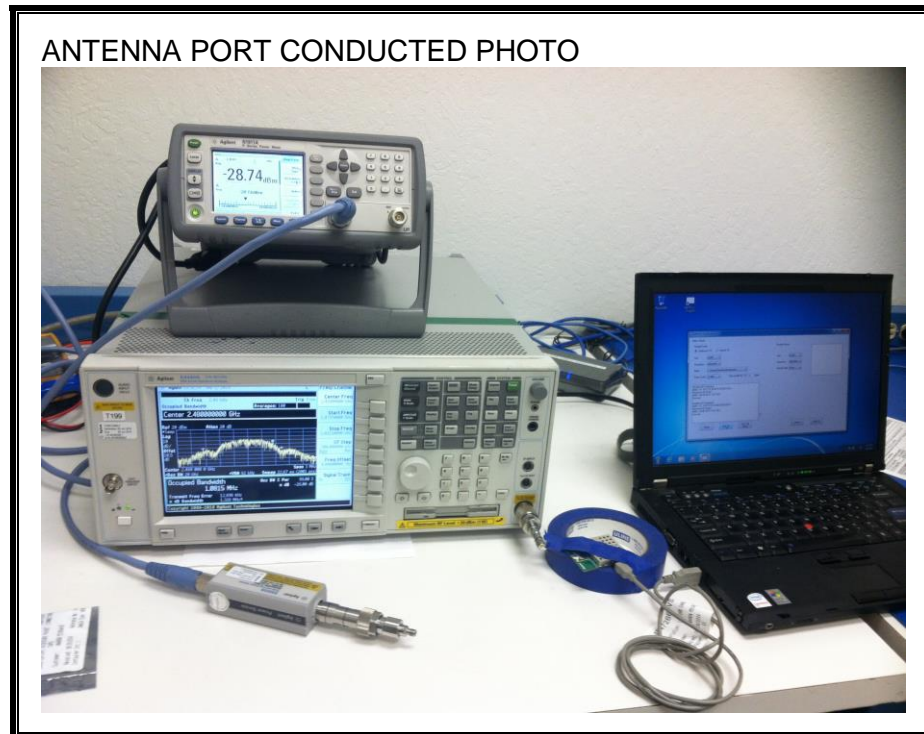


## 11. SETUP PHOTOS

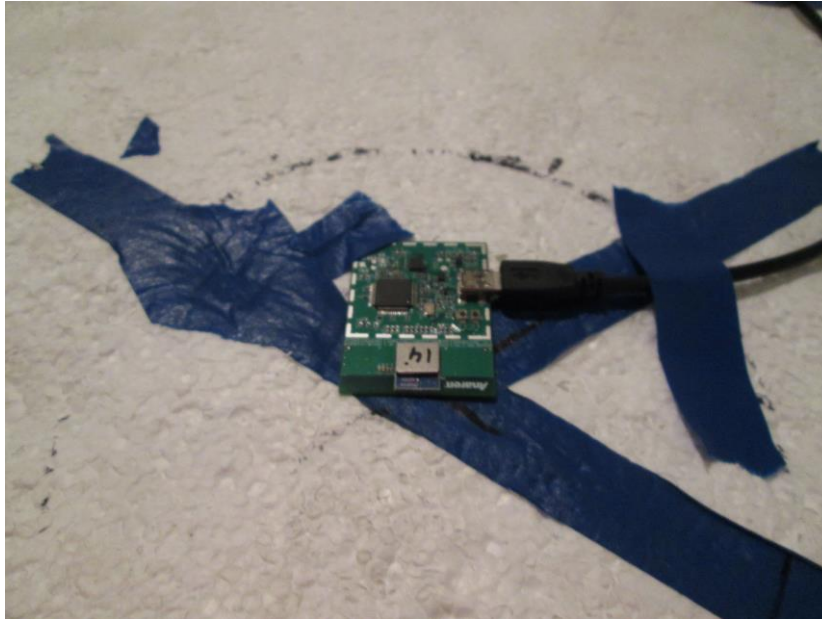
### 11.1. ANTENNA PORT CONDUCTED RF MEASUREMENT SETUP



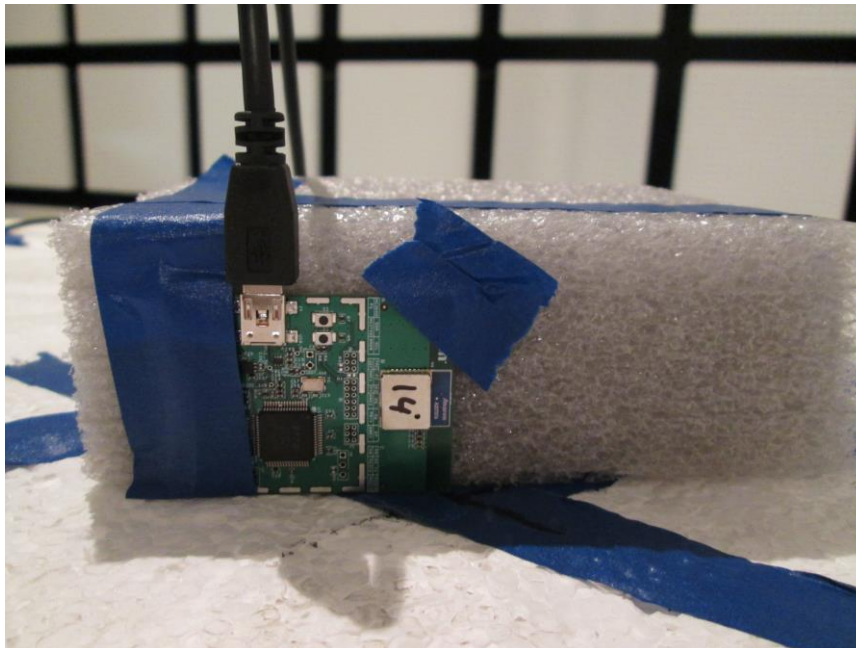
## 11.2. RADIATED RF MEASUREMENT SETUP FOR PORTABLE CONFIGURATION

### A20737A (Module with PCB Antenna)

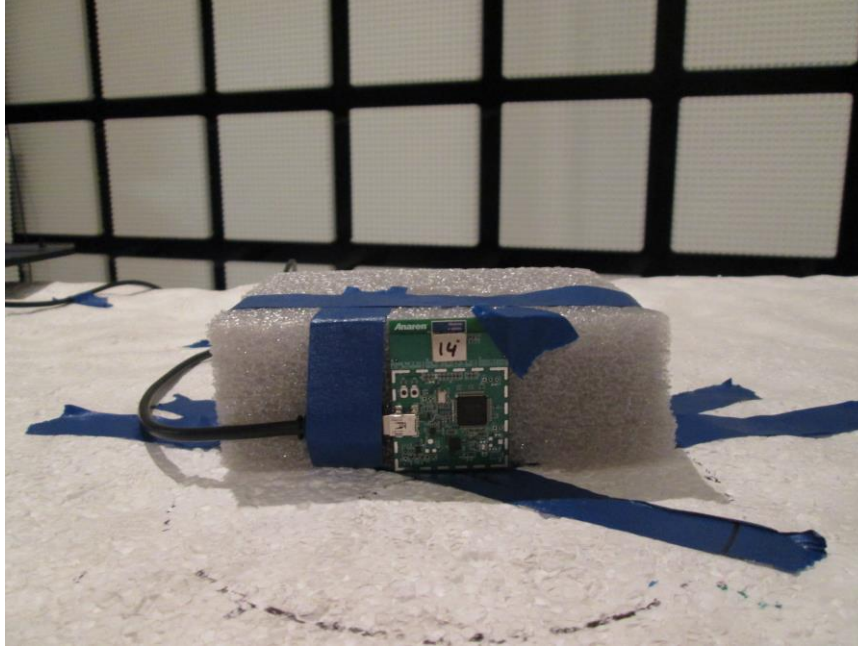
X-AXIS FRONT PHOTO- NOTE: **WORST CASE**



Y-AXIS FRONT PHOTO

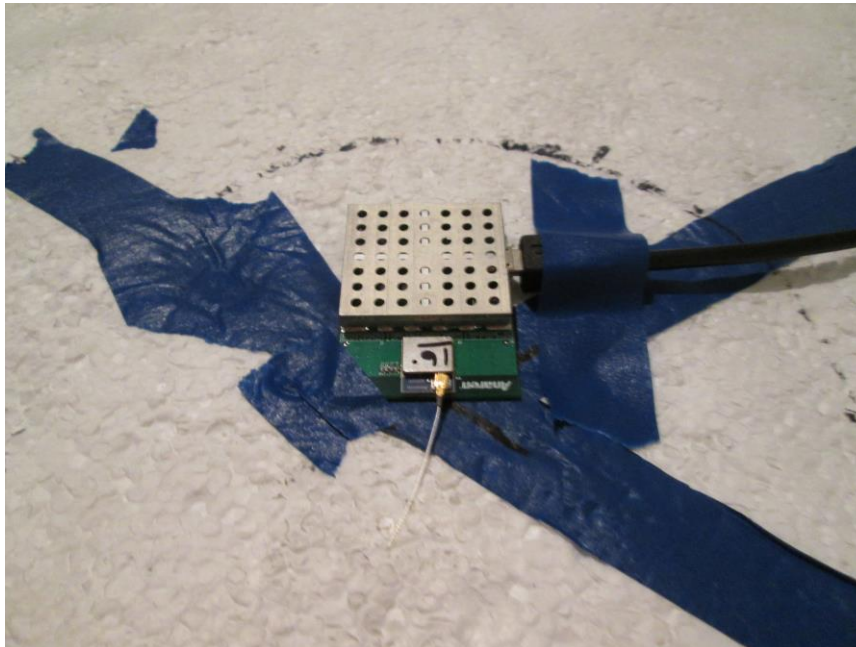


Z-AXIS FRONT PHOTO



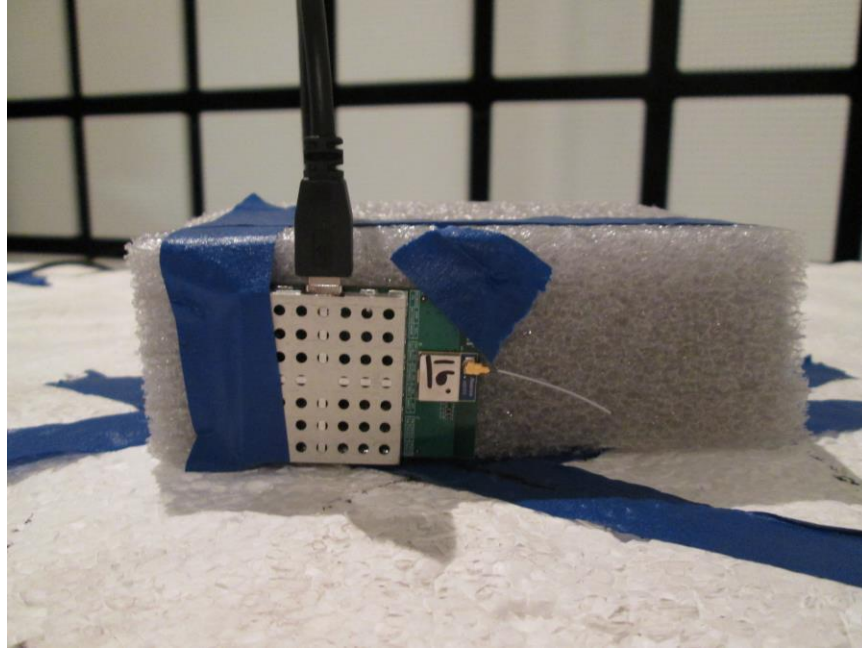
**A20737C (Connectorized Module with Monopole Antenna)**

X-AXIS FRONT PHOTO

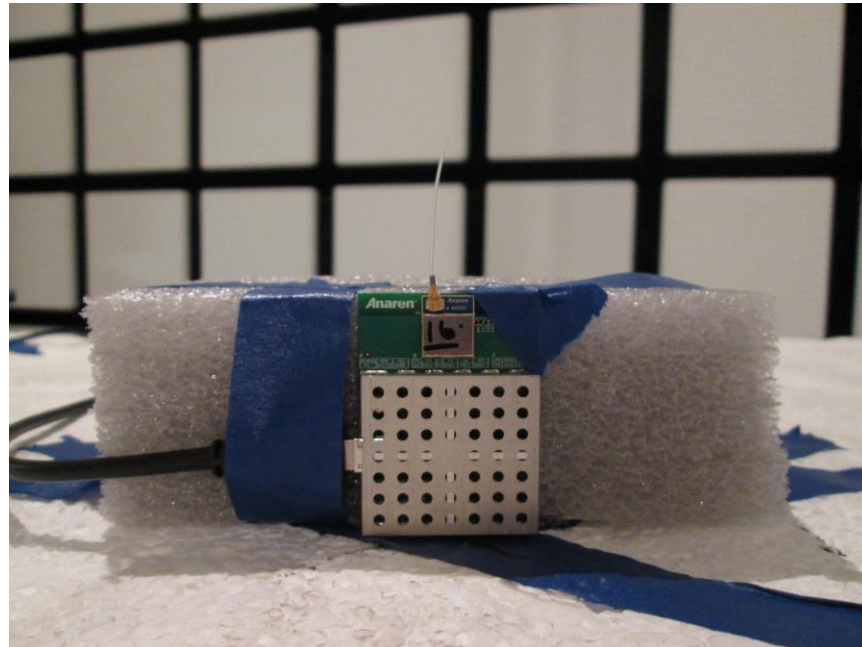




Y-AXIS FRONT PHOTO- NOTE: **WORST CASE**



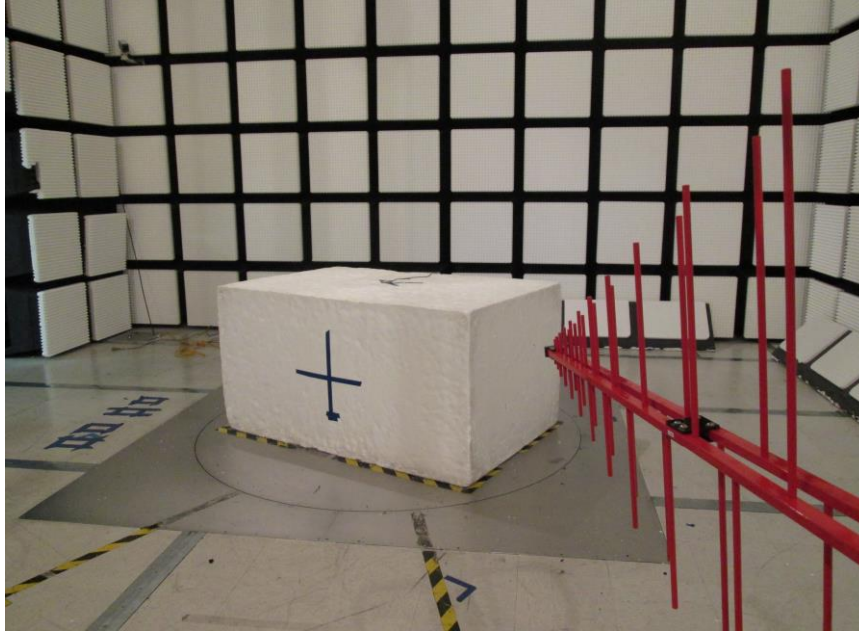
Z-AXIS FRONT PHOTO



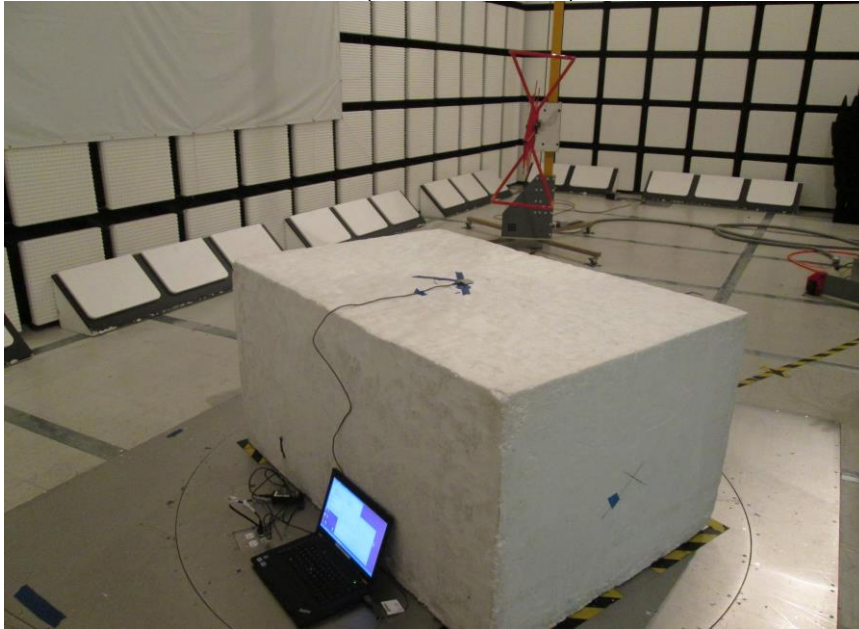
### 11.3. RADIATED RF MEASUREMENT SETUP (BELOW 1 GHz)

#### A20737A (Module with PCB Antenna)

RADIATED FRONT PHOTO (BELOW 1 GHz)

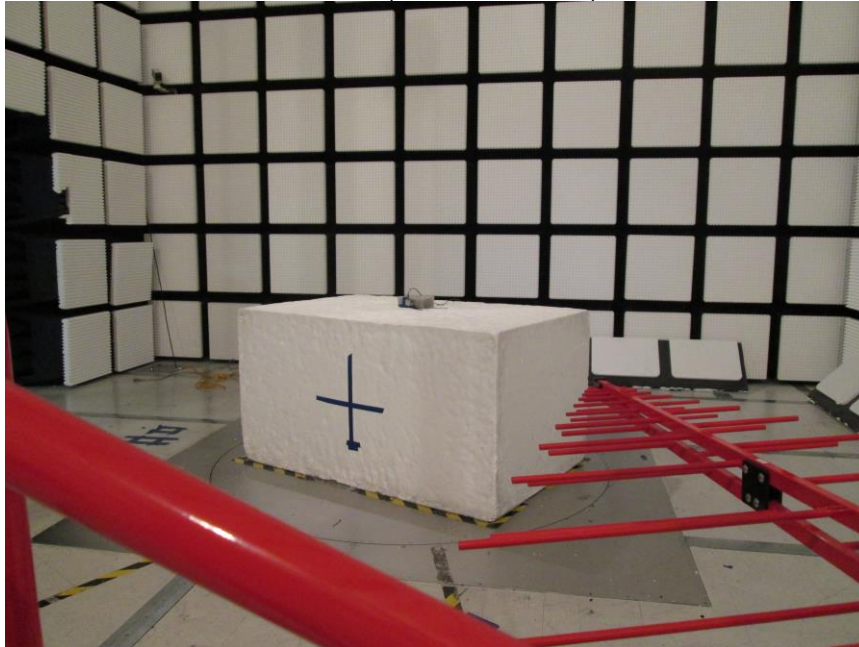


RADIATED BACK PHOTO (BELOW 1 GHz)

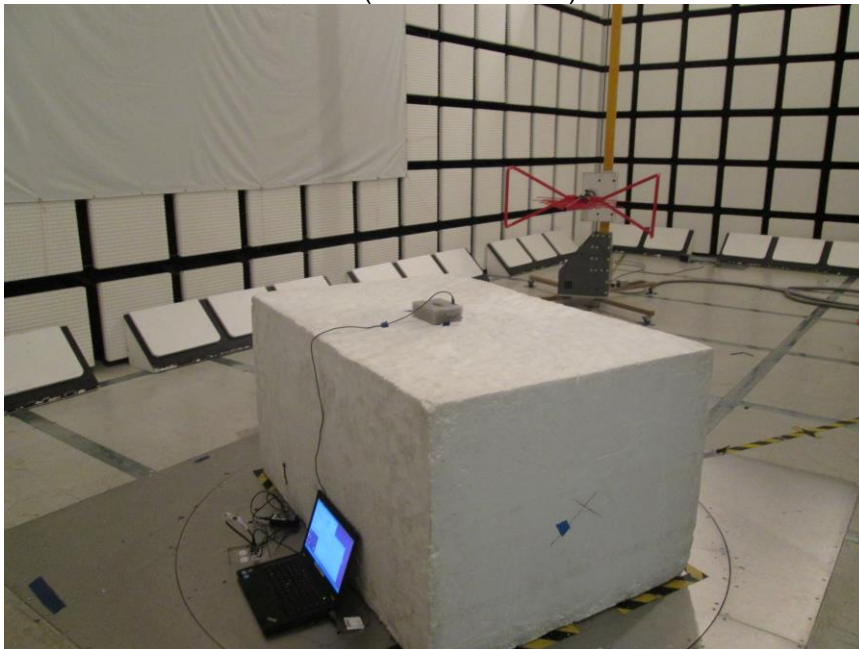


**A20737C (Connectorized Module with Monopole Antenna)**

RADIATED FRONT PHOTO (BELOW 1 GHz)



RADIATED BACK PHOTO (BELOW 1 GHz)

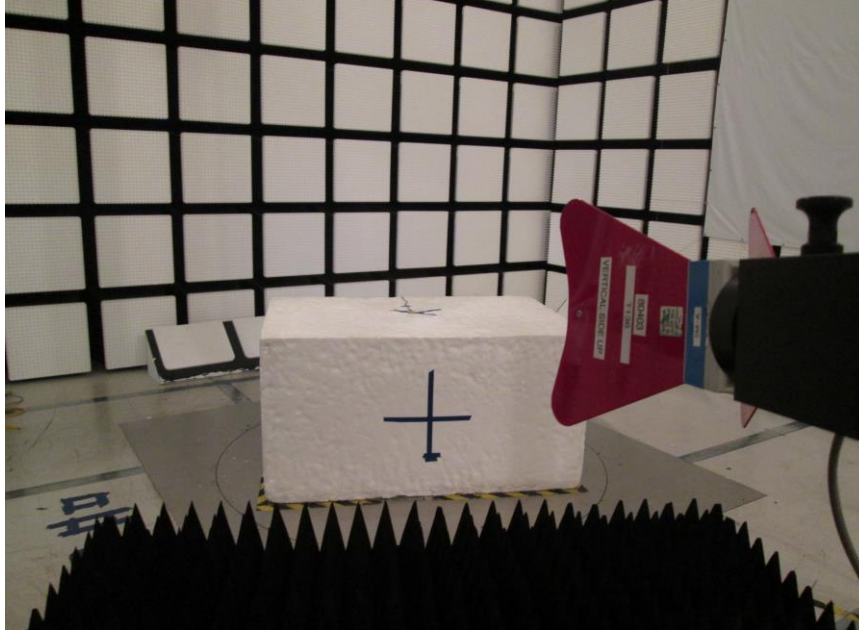




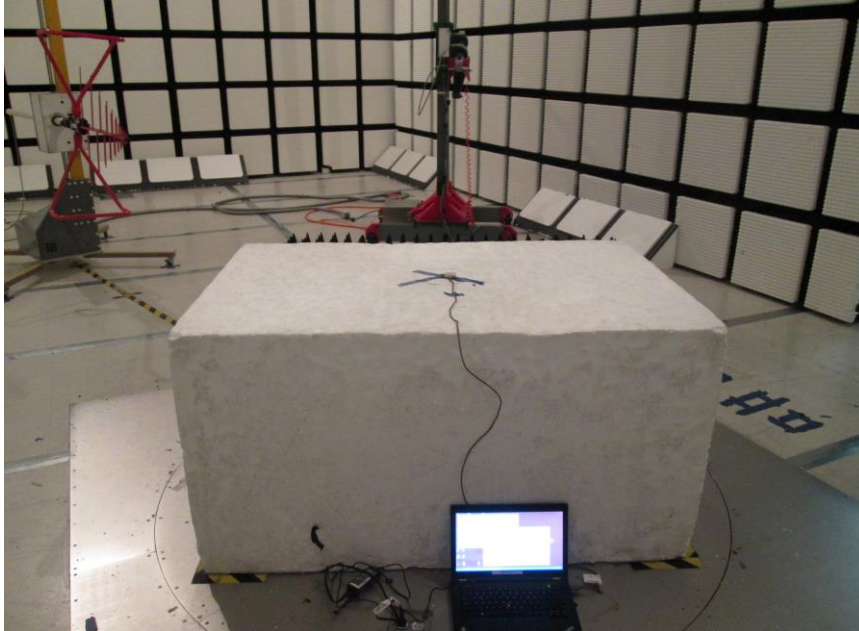
## 11.4. RADIATED RF MEASUREMENT SETUP (ABOVE 1 GHz)

### A20737A (Module with PCB Antenna)

RADIATED FRONT PHOTO (ABOVE 1 GHz)

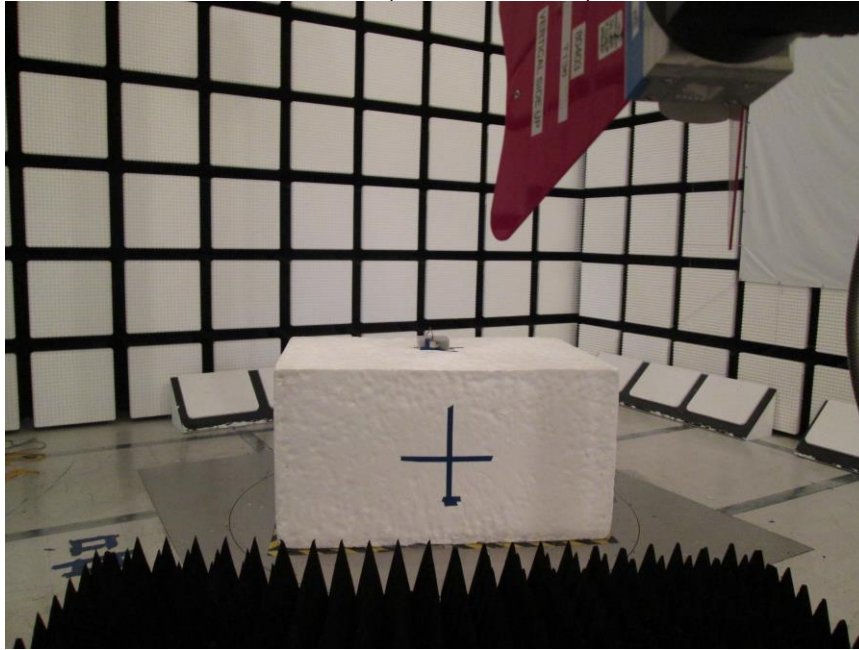


RADIATED BACK PHOTO (ABOVE 1 GHz)

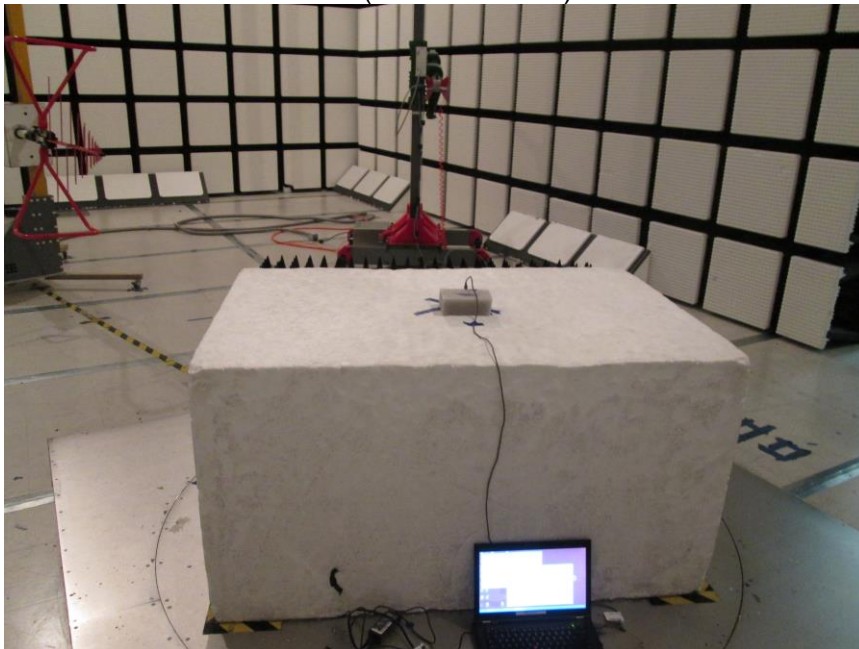


**A20737C (Connectorized Module with Monopole Antenna)**

RADIATED FRONT PHOTO (ABOVE 1 GHz)



RADIATED BACK PHOTO (ABOVE 1 GHz)





## 11.5. POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP

LINE CONDUCTED FRONT PHOTO



LINE CONDUCTED BACK PHOTO



**END OF REPORT**