

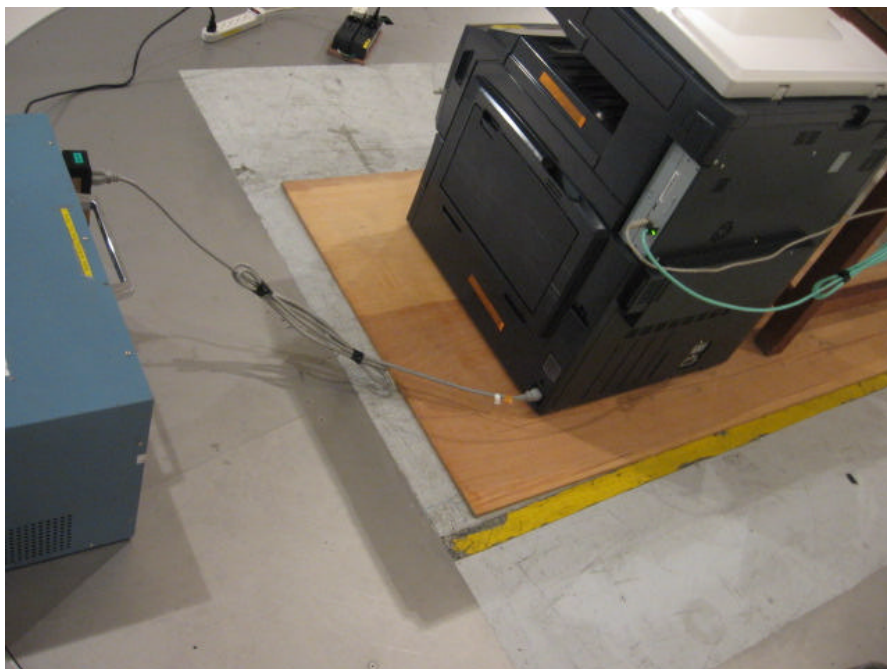
## 6. Photos

### 6.1 Setup Photo (Conducted Emission)

#### Front View



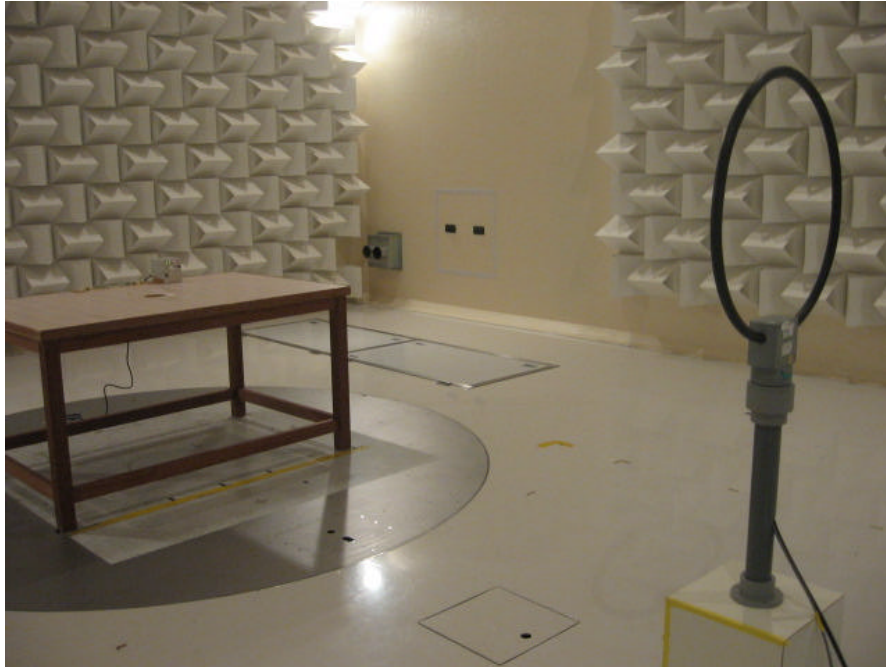
#### Side View



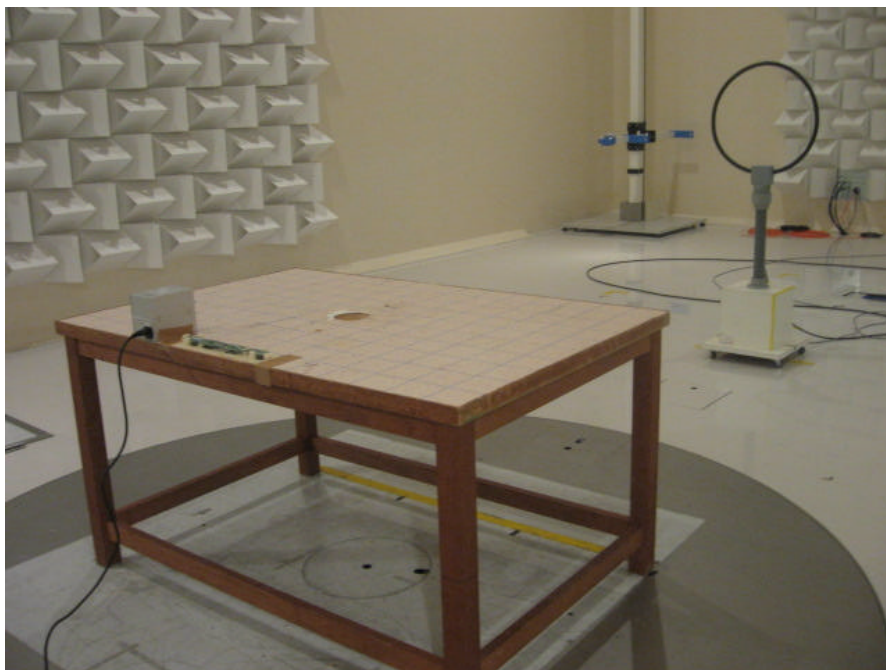
## 6.2 Setup Photo

(Radiated Emission, Maximum Carrier Output power, Frequency Tolerance)

Front View (9kHz - 30MHz / Angle 1)



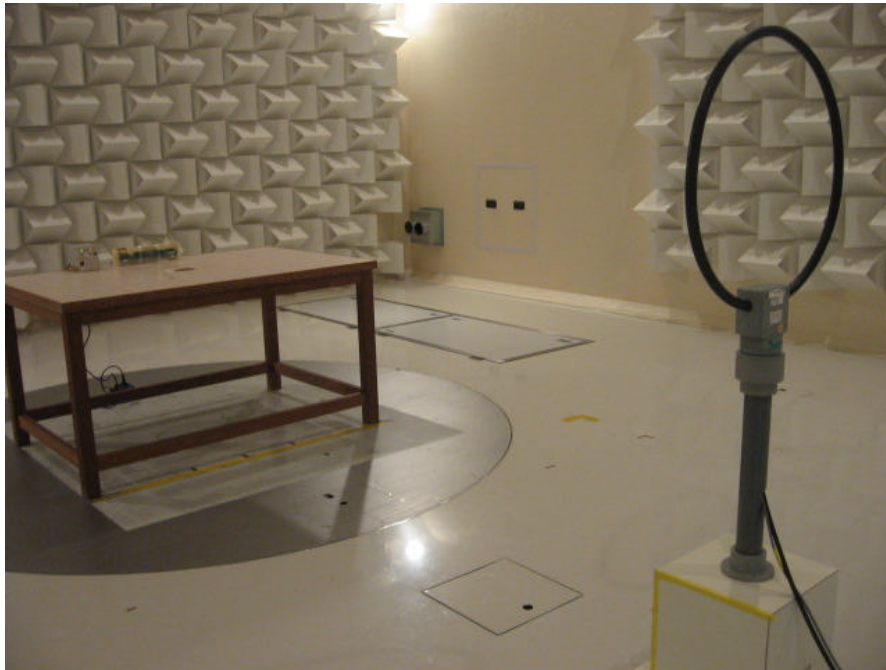
Rear View (9kHz - 30MHz / Angle 1)



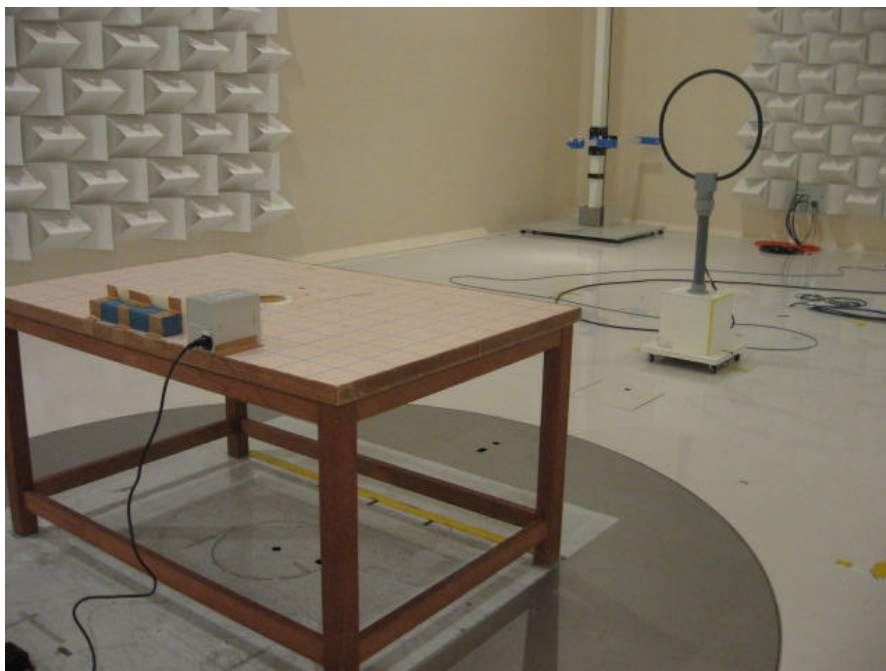
6.2 Setup Photo (Continued)

(Radiated Emission, Maximum Carrier Output power, Frequency Tolerance)

Front View (9kHz - 30MHz / Angle 2)



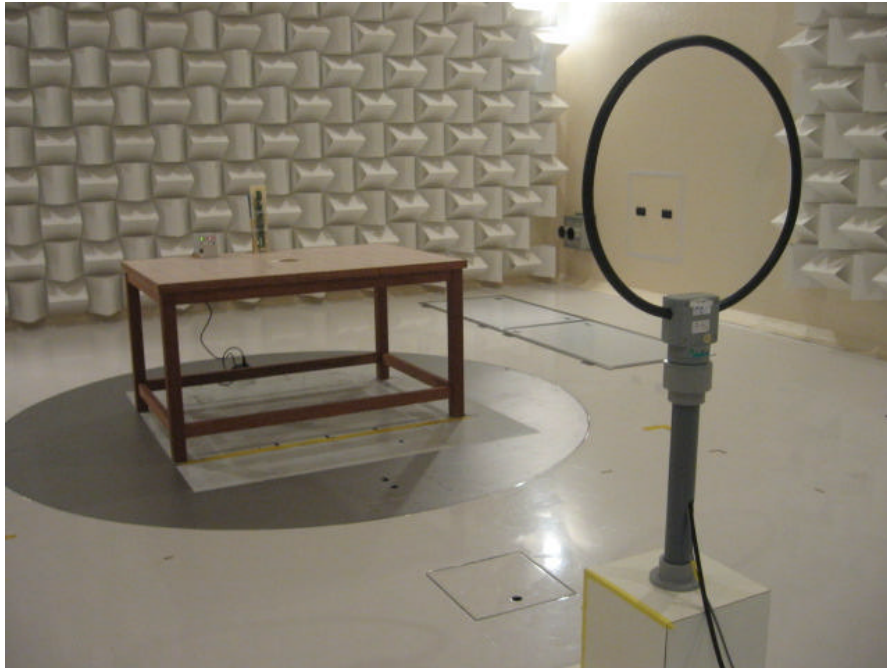
Rear View (9kHz - 30MHz / Angle 2)



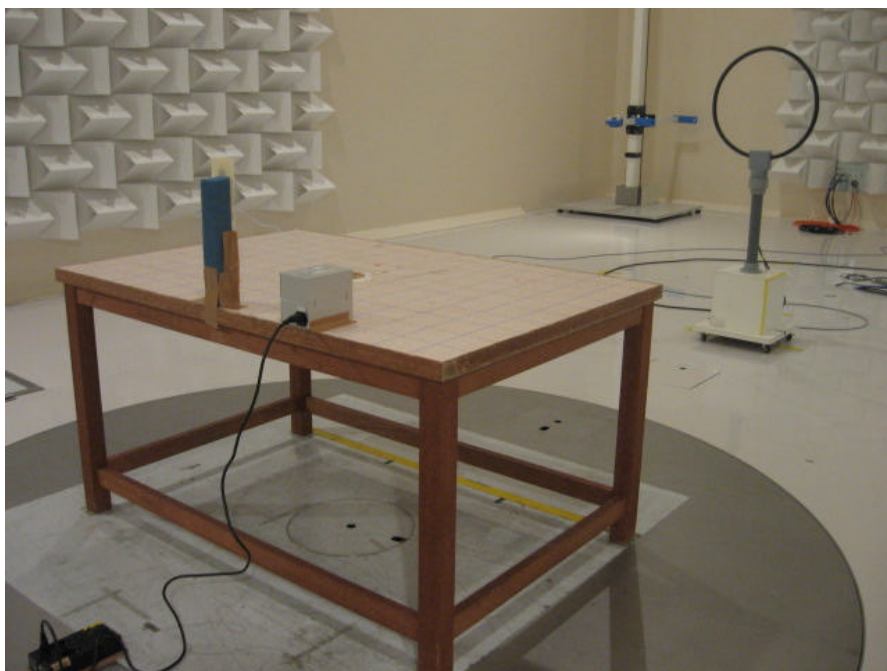
6.2 Setup Photo (Continued)

(Radiated Emission, Maximum Carrier Output power, Frequency Tolerance)

Front View (9kHz - 30MHz / Angle 3)



Rear View (9kHz - 30MHz / Angle 3)

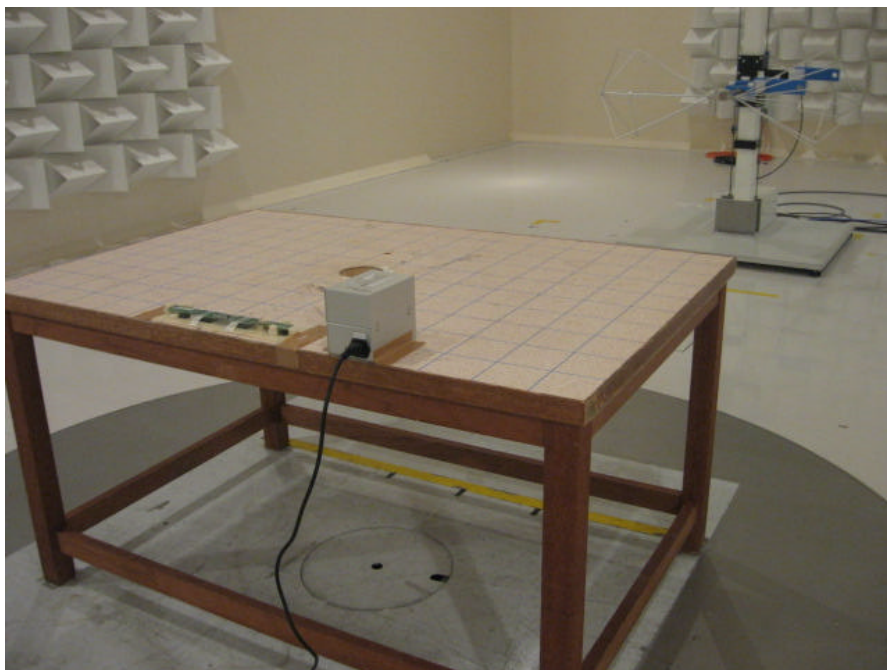


6.2 Setup Photo (Continued)  
(Radiated Emission)

Front View (Above 30MHz / Angle 1)



Rear View (Above 30MHz / Angle 1)



6.2 Setup Photo (Continued)  
(Radiated Emission)

Front View (Above 30MHz / Angle 2)

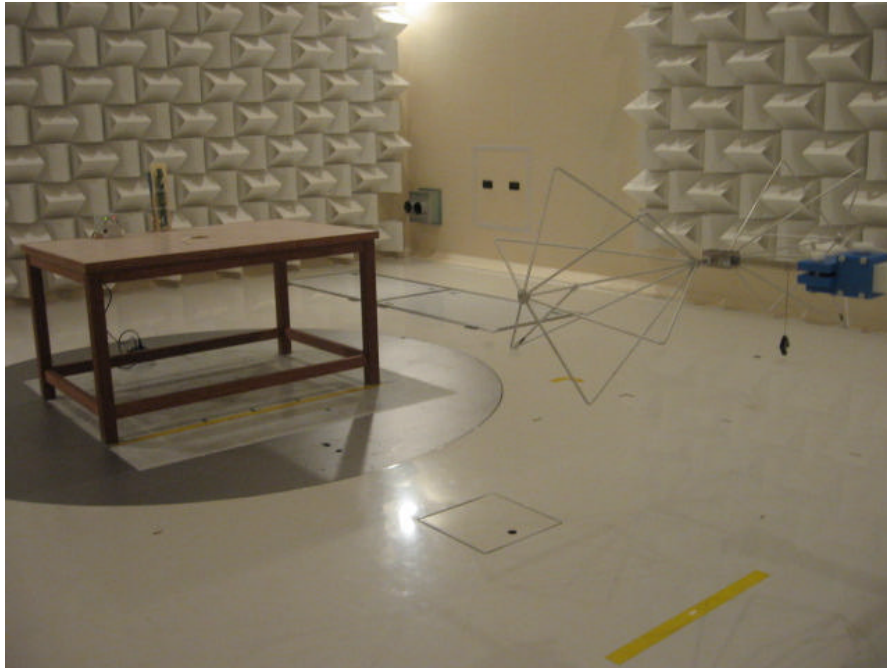


Rear View (Above 30MHz / Angle 2)

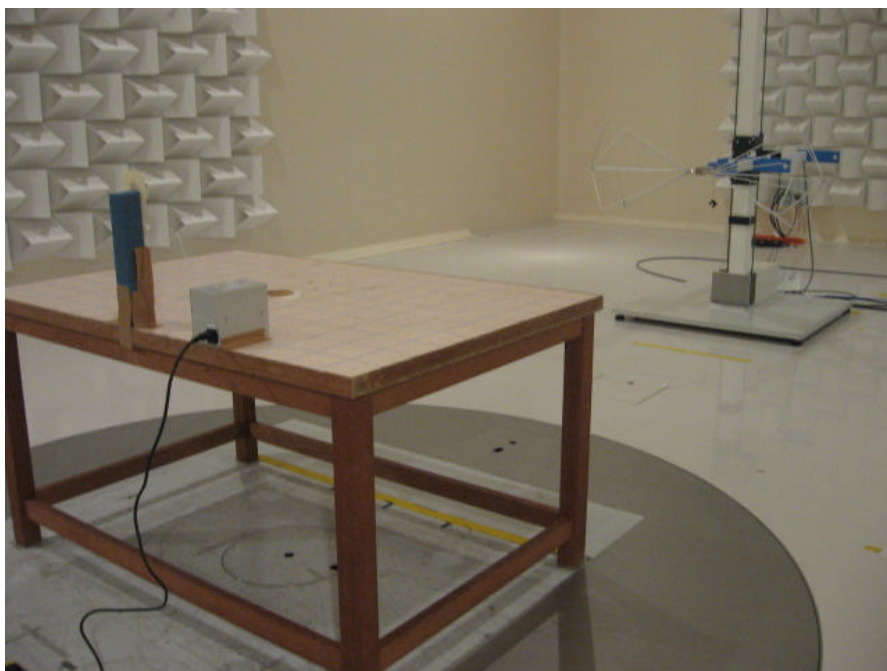


6.2 Setup Photo (Continued)  
(Radiated Emission)

Front View (Above 30MHz / Angle 3)

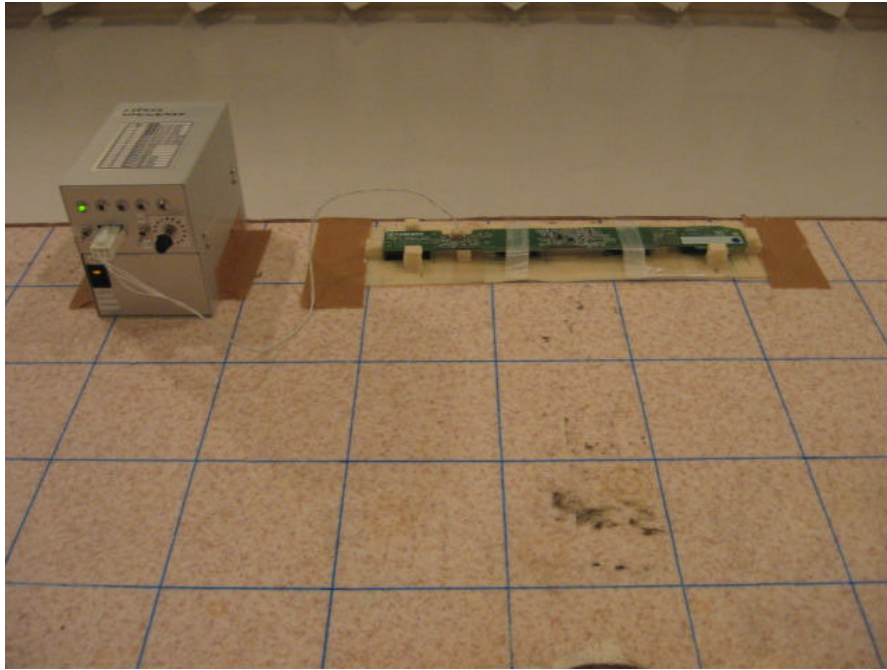


Rear View (Above 30MHz / Angle 3)

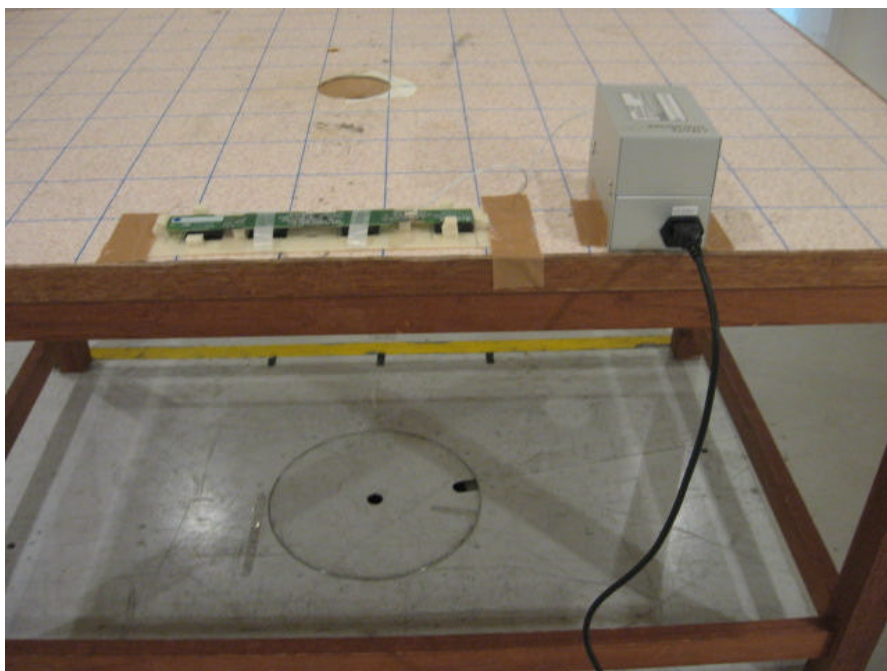


6.2 Setup Photo (Continued)

Closeup (Angle 1)



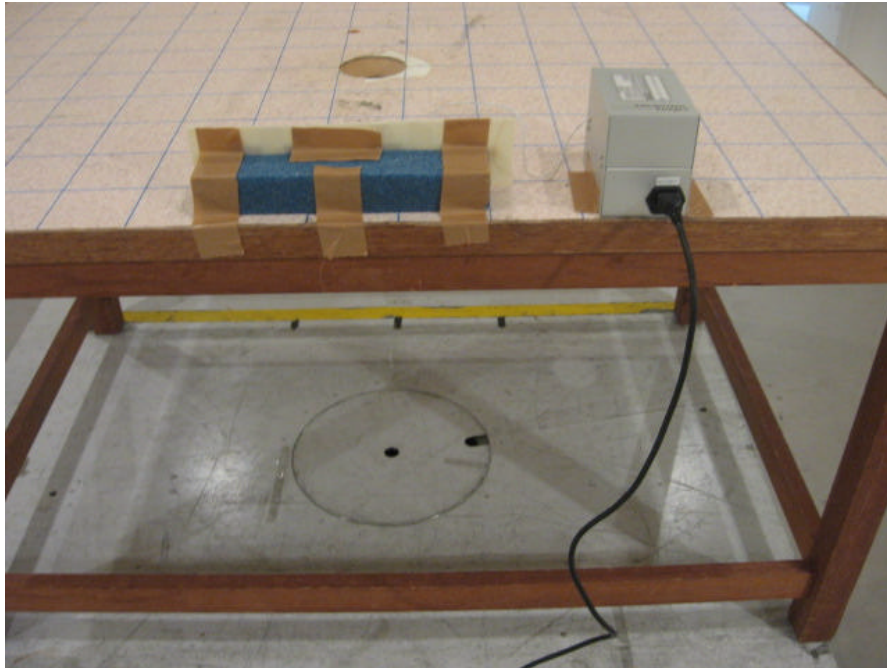
Closeup (Angle 1)



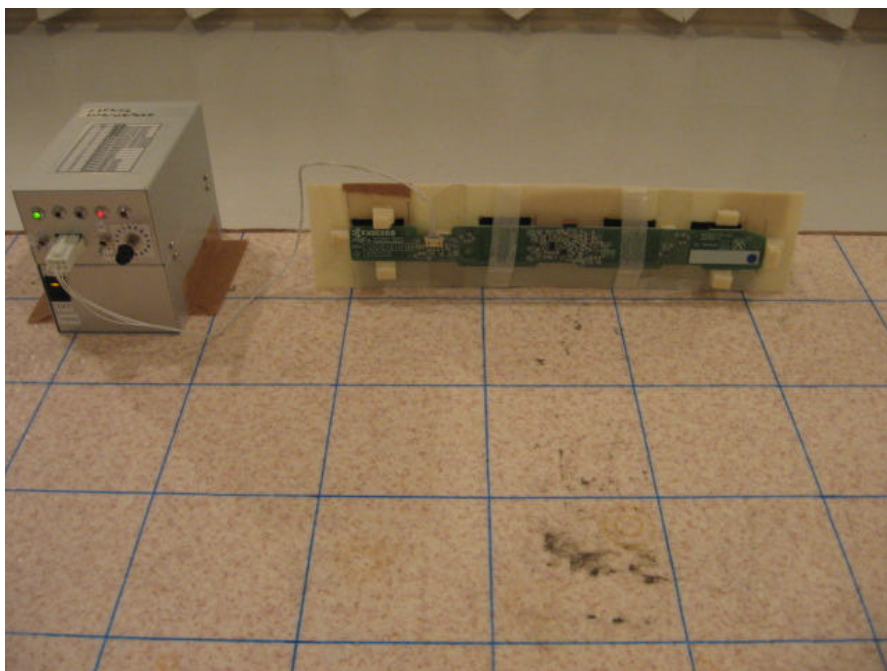


6.2 Setup Photo (Continued)

Closeup (Angle 2)

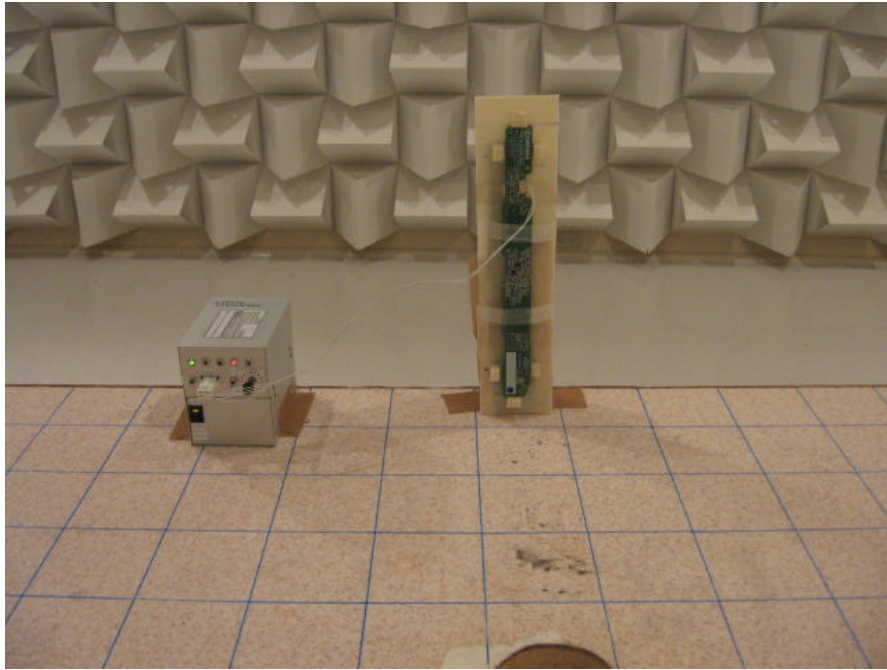


Closeup (Angle 2)



6.2 Setup Photo (Continued)

Closeup (Angle 3)



Closeup (Angle 3)

