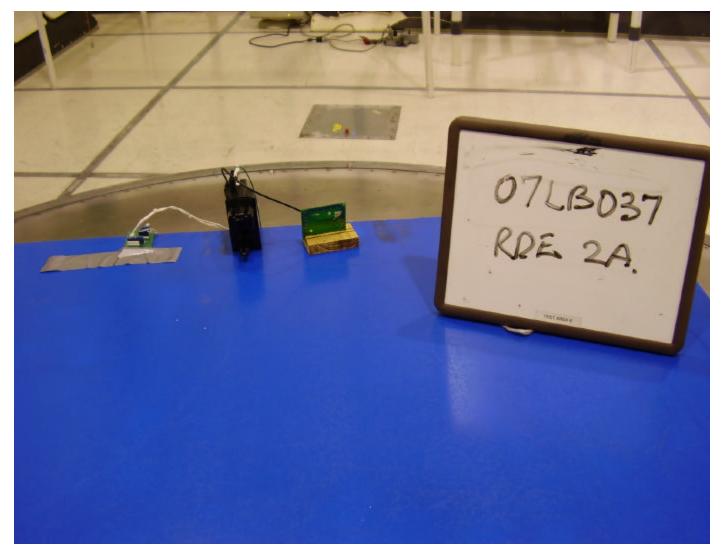
#### Test 2, Item A - Test Set-Up Photo:

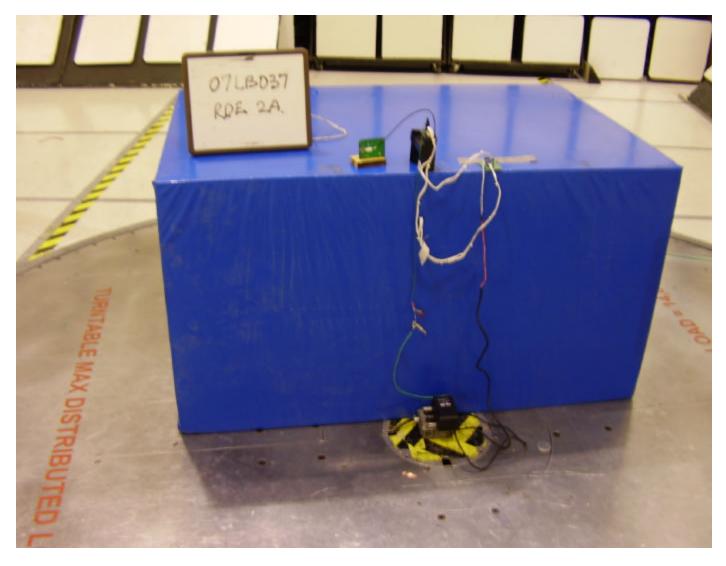
### Radiated Disturbance Emissions - 30 to 1000 MHz Electric Field



RFID Reader (EUT) in center with power/data connection board on left, antenna on right. From preliminary testing it was determined that the reader was worst in the upright position as shown.

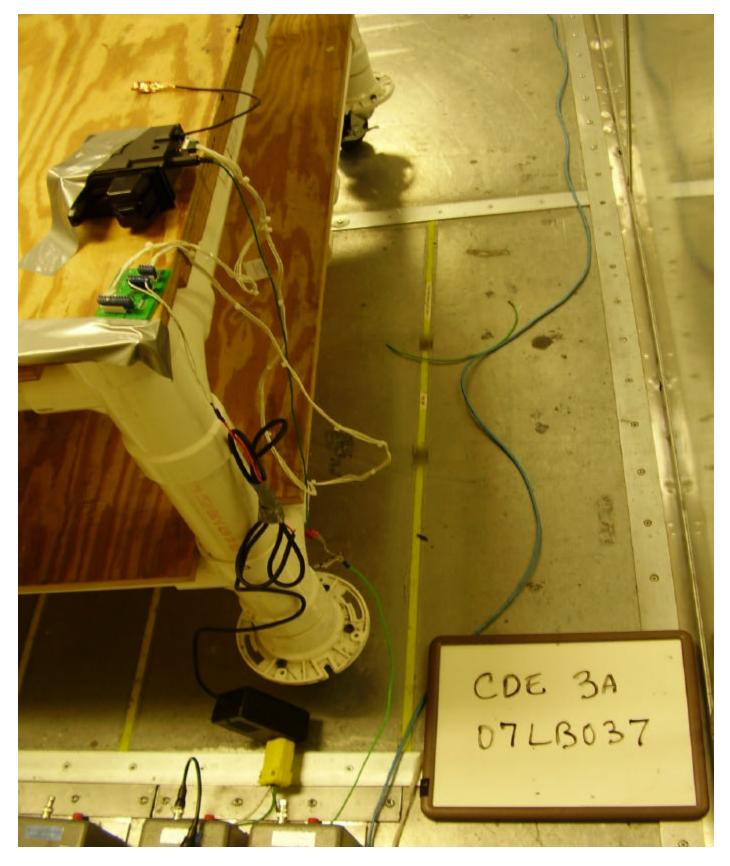
# Test 2, Item A - Test Set-Up Photo:

### Radiated Disturbance Emissions - 30 to 1000 MHz Electric Field



# Test 3, Item A (with matched load) - Test Set-Up Photo:

# Conducted Emissions - Voltage



#### Test 3, Item A (with matched load) - Test Set-Up Photo:

### Conducted Disturbance Emissions - Voltage

