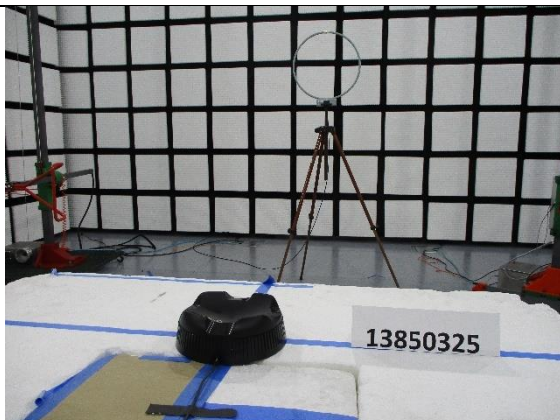


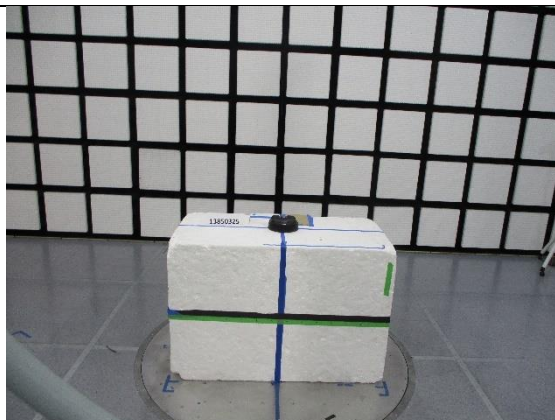
## 10. SETUP PHOTOS

### 10.1. CONFIGURATION 1

#### 3 METER RADIATED SPURIOUS EMISSIONS BELOW 30MHz



FRONT PHOTO



BACK PHOTO

#### 3 METER RADIATED SPURIOUS EMISSIONS 30MHz TO 1GHz



FRONT PHOTO



BACK PHOTO

#### 3 METER RADIATED SPURIOUS EMISSIONS 1GHz TO 10GHz



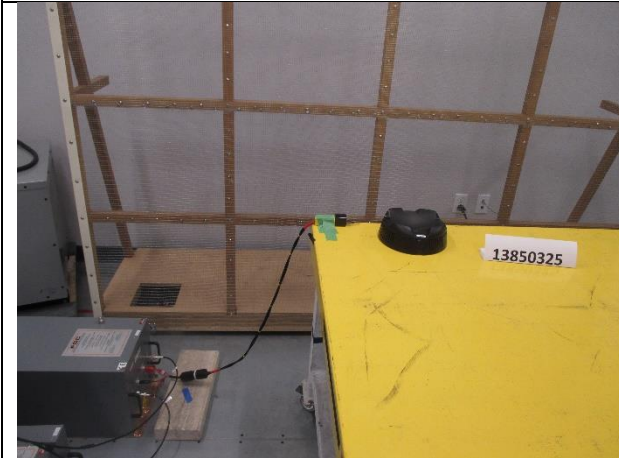
FRONT PHOTO



BACK PHOTO



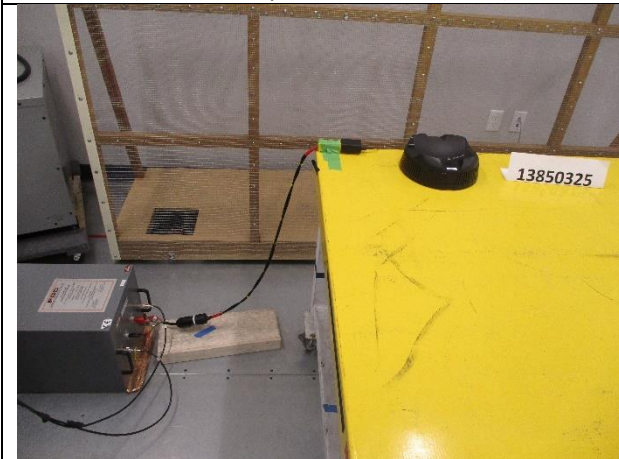
**AC LINE CONDUCTED EMISSIONS MEASUREMENT SETUP**



AC LINE FRONT PHOTO  
(Power Adapter Model: PA-Y19)



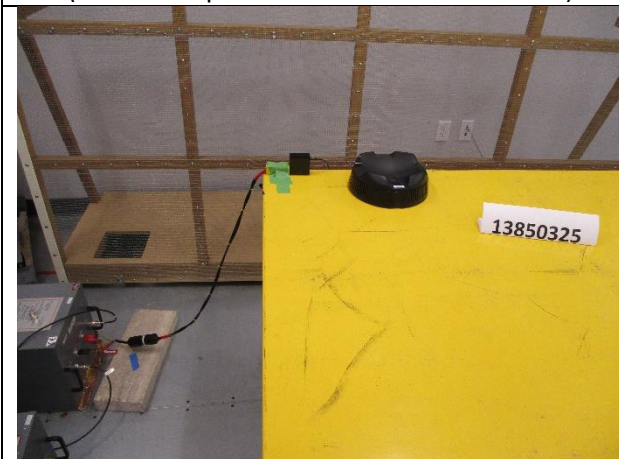
AC LINE BACK PHOTO  
(Power Adapter Model: PA-Y19)



AC LINE FRONT PHOTO  
(Power Adapter Model: 700-014340-0000)



AC LINE BACK PHOTO  
(Power Adapter Model: 700-014340-0000)



AC LINE FRONT PHOTO  
(Power Adapter Model: SWC45)



AC LINE BACK PHOTO  
(Power Adapter Model: SWC45)

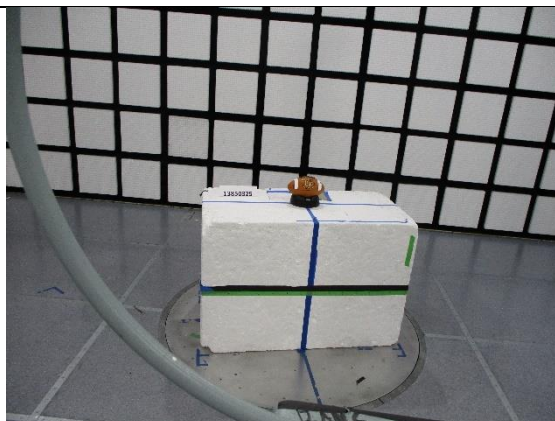


## 10.2. CONFIGURATION 2

### 3 METER RADIATED SPURIOUS EMISSIONS BELOW 30MHz



FRONT PHOTO

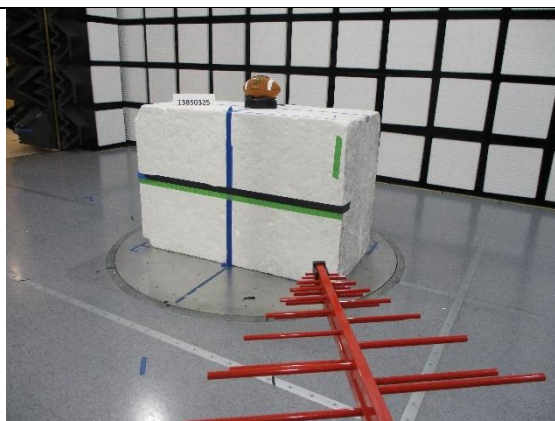


BACK PHOTO

### 3 METER RADIATED SPURIOUS EMISSIONS 30MHz TO 1GHz



FRONT PHOTO

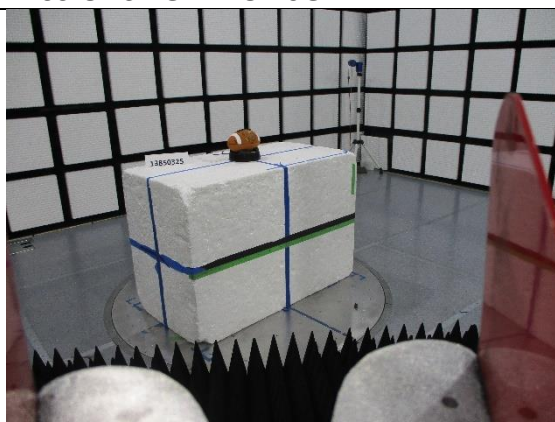


BACK PHOTO

### 3 METER RADIATED SPURIOUS EMISSIONS 1GHz TO 10GHz



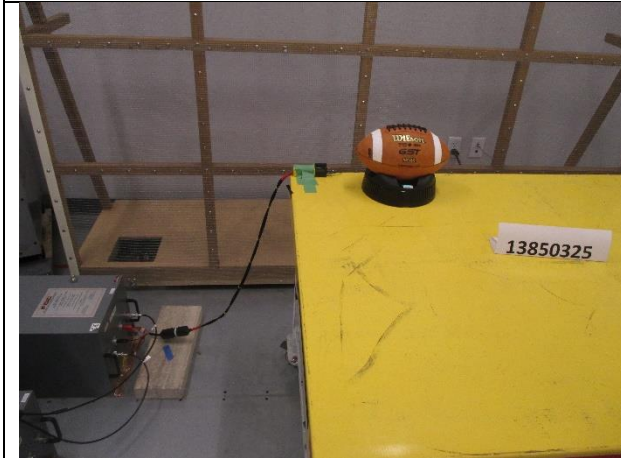
FRONT PHOTO



BACK PHOTO



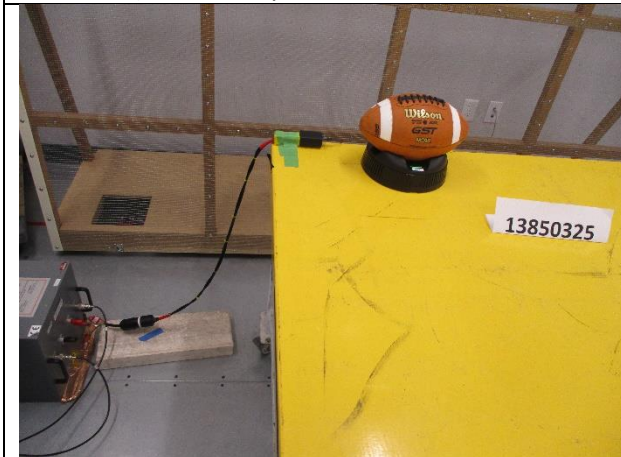
**AC LINE CONDUCTED EMISSIONS MEASUREMENT SETUP**



AC LINE FRONT PHOTO  
(Power Adapter Model: PA-Y19)



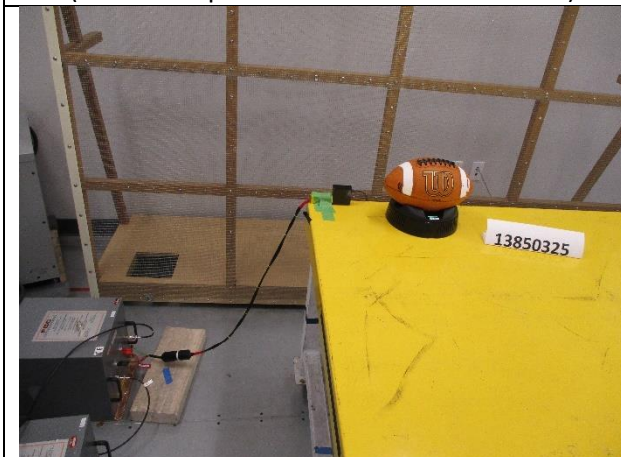
AC LINE BACK PHOTO  
(Power Adapter Model: PA-Y19)



AC LINE FRONT PHOTO  
(Power Adapter Model: 700-014340-0000)



AC LINE BACK PHOTO  
(Power Adapter Model: 700-014340-0000)



AC LINE FRONT PHOTO  
(Power Adapter Model: SWC45)



AC LINE BACK PHOTO  
(Power Adapter Model: SWC45)

**END OF REPORT**