

## **Certification Exhibit**

**FCC ID: 2ADCB-RMODIT  
IC: 6715C-RMODIT**

**FCC Rule Part: 15.247  
IC Radio Standards Specification: RSS-247**

**ACS Project Number: 16-3027**

**Manufacturer: Acuity Brands Lighting, Inc.  
Model: RMODIT**

## **Test Setup Photos**



Figure 1: Power Line Conducted Emissions - 2.4 GHz RMODIT – Back View



Figure 2: Power Line Conducted Emissions - 2.4 GHz rBOT – Side View

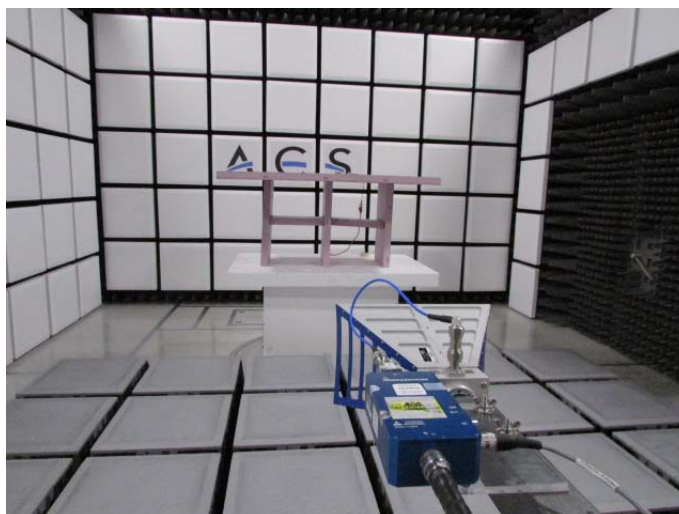
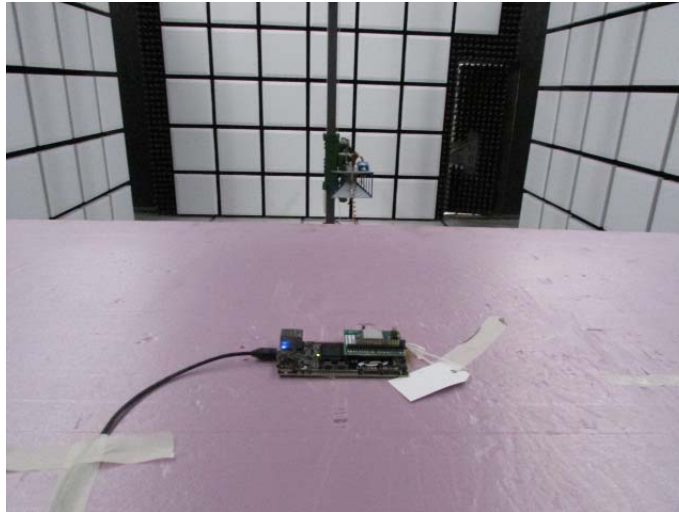
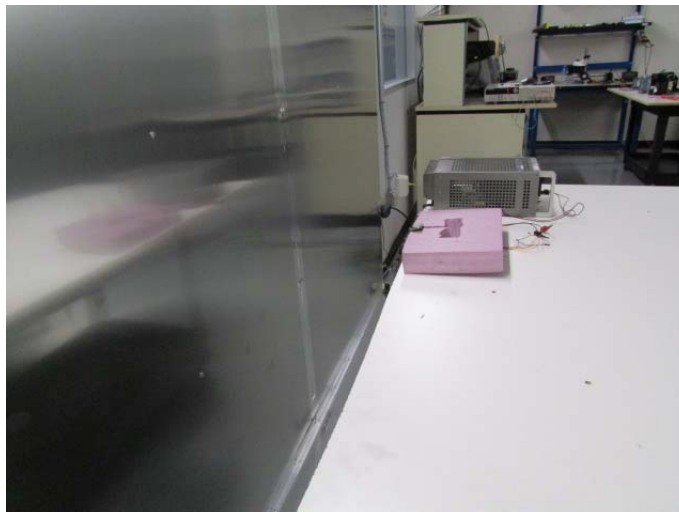


Figure 3: Radiated Spurious Emissions – 2.4 GHz – Front View



**Figure 4: Radiated Spurious Emissions – 2.4 GHz – X Plan View**



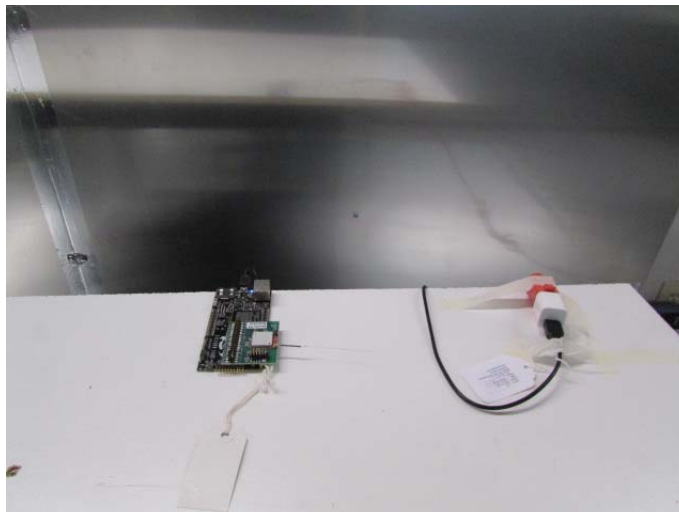
**Figure 5: Power Line Conducted Emissions – 900 MHz Chip Antenna – Back View**



**Figure 6: Power Line Conducted Emissions – 900 MHz Chip Antenna – Front View**



**Figure 7: Power Line Conducted Emissions – 900 MHz Chip Antenna – Side View**



**Figure 8: Power Line Conducted Emissions – 900 MHz Nitel Antenna – Front View**



**Figure 9: Power Line Conducted Emissions – 900 MHz Taogolas Antenna – Back View**



Figure 10: Power Line Conducted Emissions – 900 MHz Taogolas Antenna – Front View

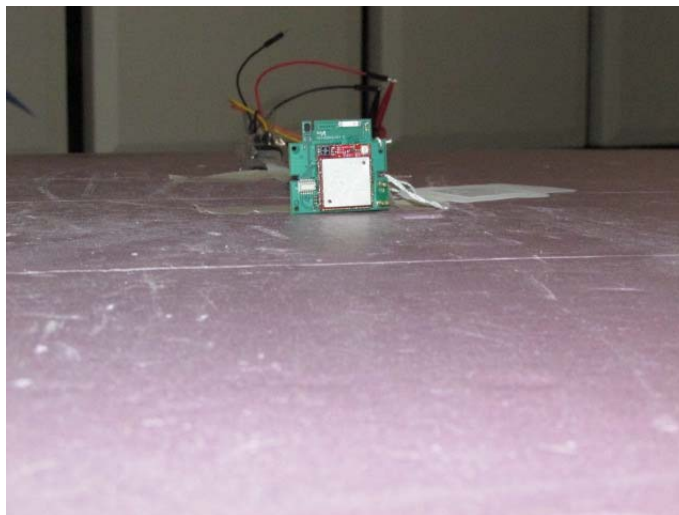


Figure 11: Radiated Spurious Emissions – 900 MHz Chip Antenna – Position 2 View

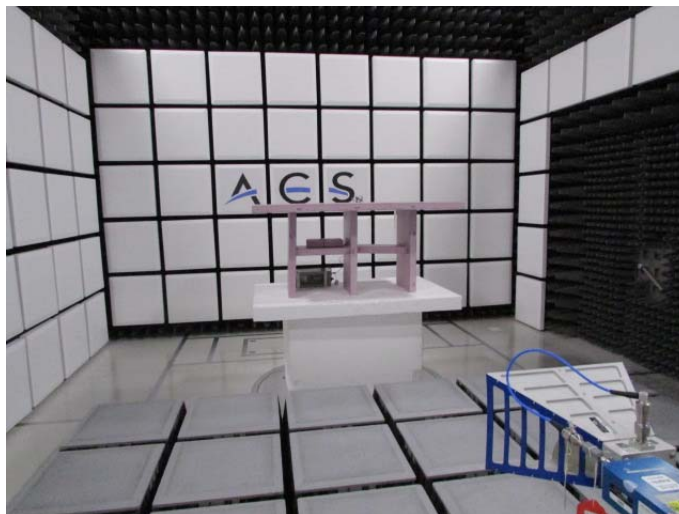
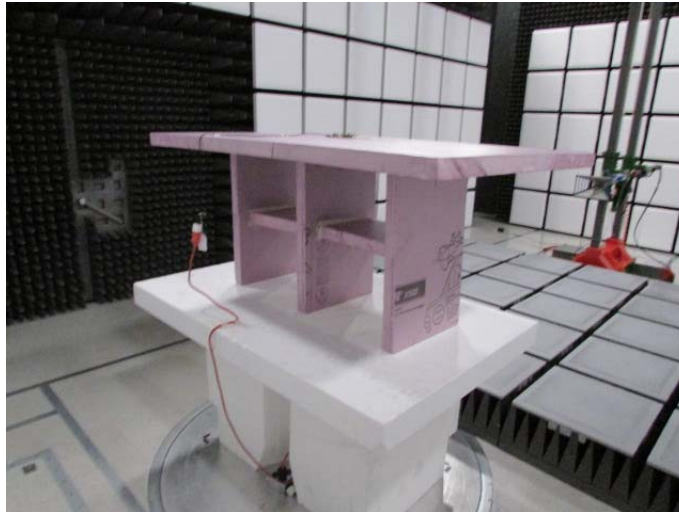


Figure 12: Radiated Spurious Emissions – 900 MHz Chip Antenna – Front View

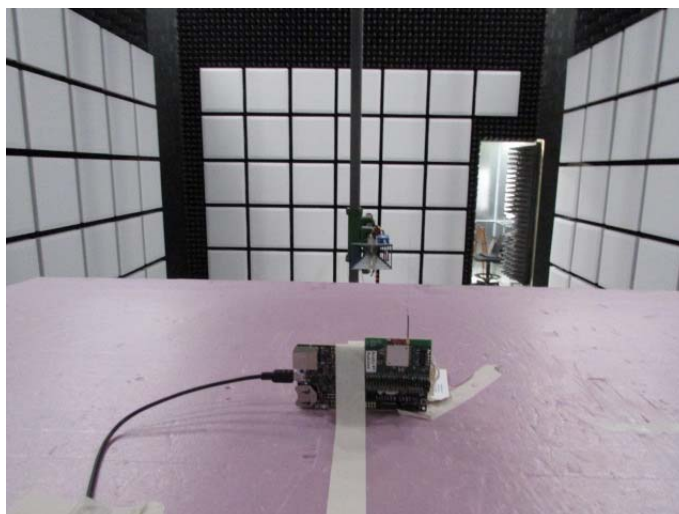




**Figure 13: Radiated Spurious Emissions – 900 MHz Nitinol Antenna – Back View**



**Figure 14: Radiated Spurious Emissions – 900 MHz Nitinol Antenna – Front View**



**Figure 15: Radiated Spurious Emissions – 900 MHz Nitinol Antenna – Y Plane View**

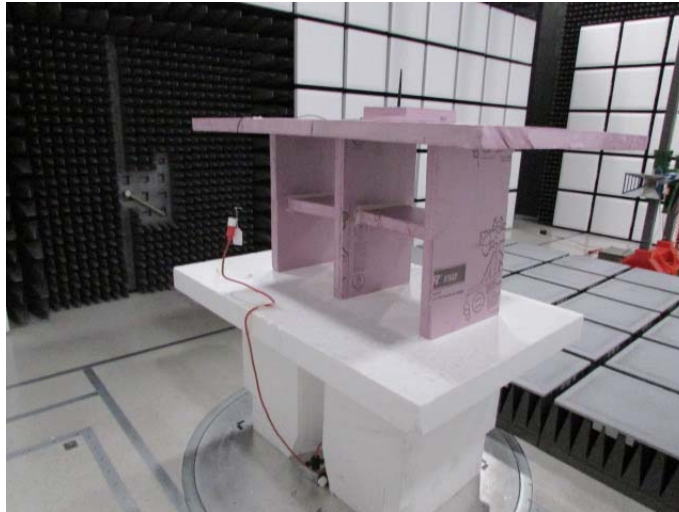


Figure 16: Radiated Spurious Emissions – 900 MHz Taogolas Antenna – Back View

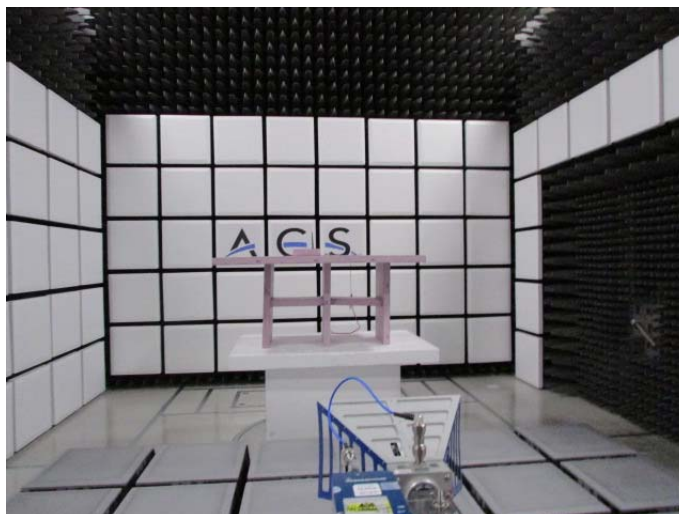


Figure 17: Radiated Spurious Emissions – 900 MHz Taogolas Antenna – Front View

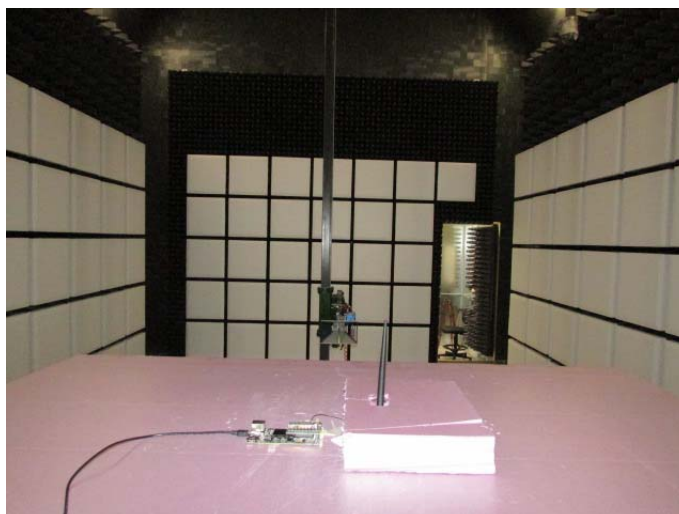


Figure 18: Radiated Spurious Emissions – 900 MHz Taogolas Antenna – X Plane View