



America

Certification Exhibit

**FCC ID: SK9NIC
IC: 864G-NIC**

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

Project Number: 72147858

**Manufacturer: Itron, Inc.
Model: NIC**

Test Setup Photos

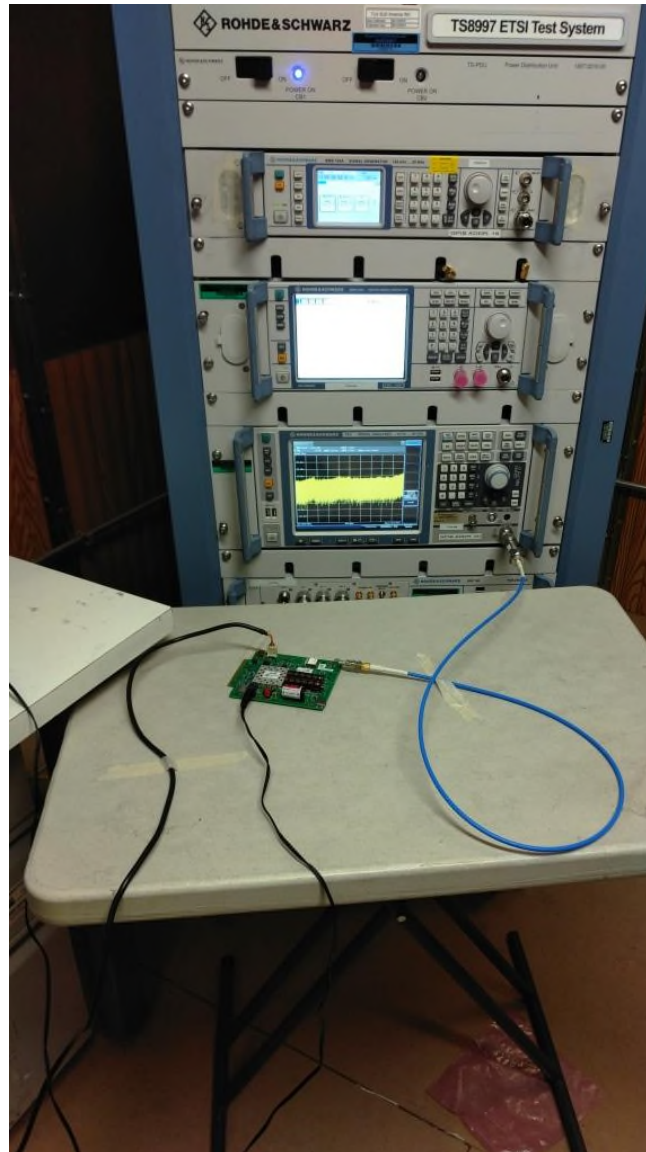


Figure 1: Equipment Under Test – Radiated Emissions – Antenna Port Conducted Measurements

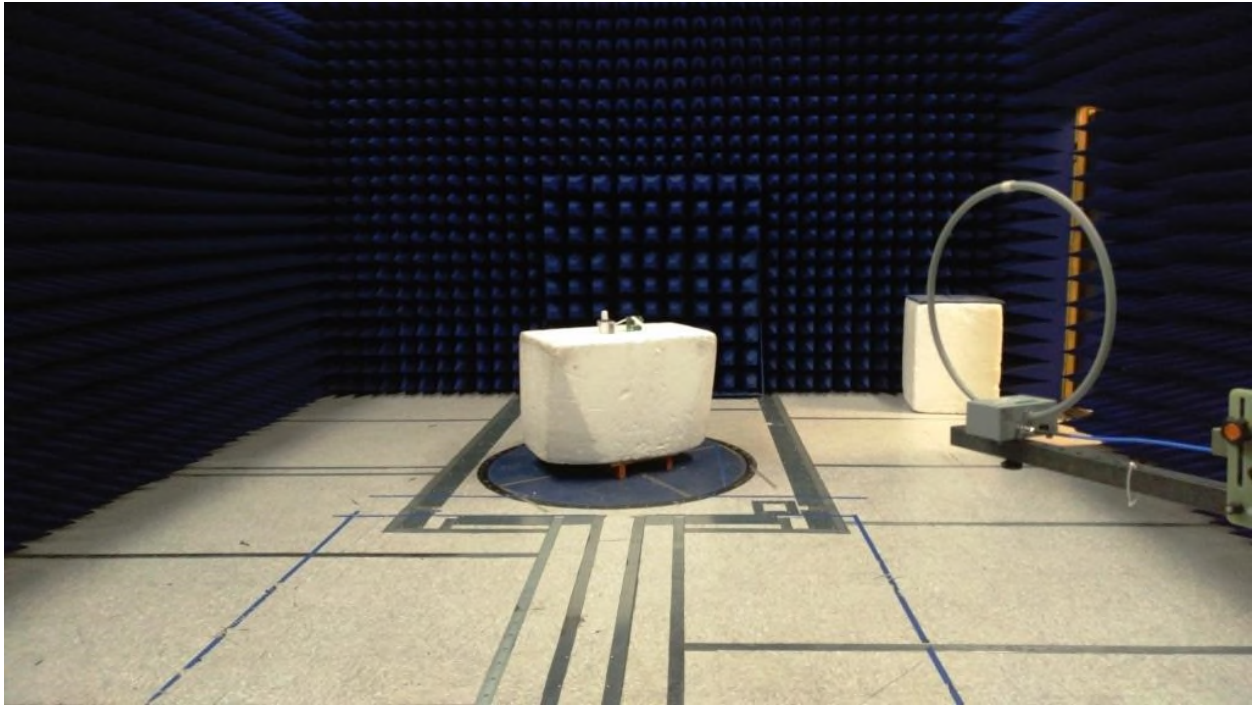


Figure 2: Equipment Under Test – Radiated Emissions <30MHz – Antenna 1

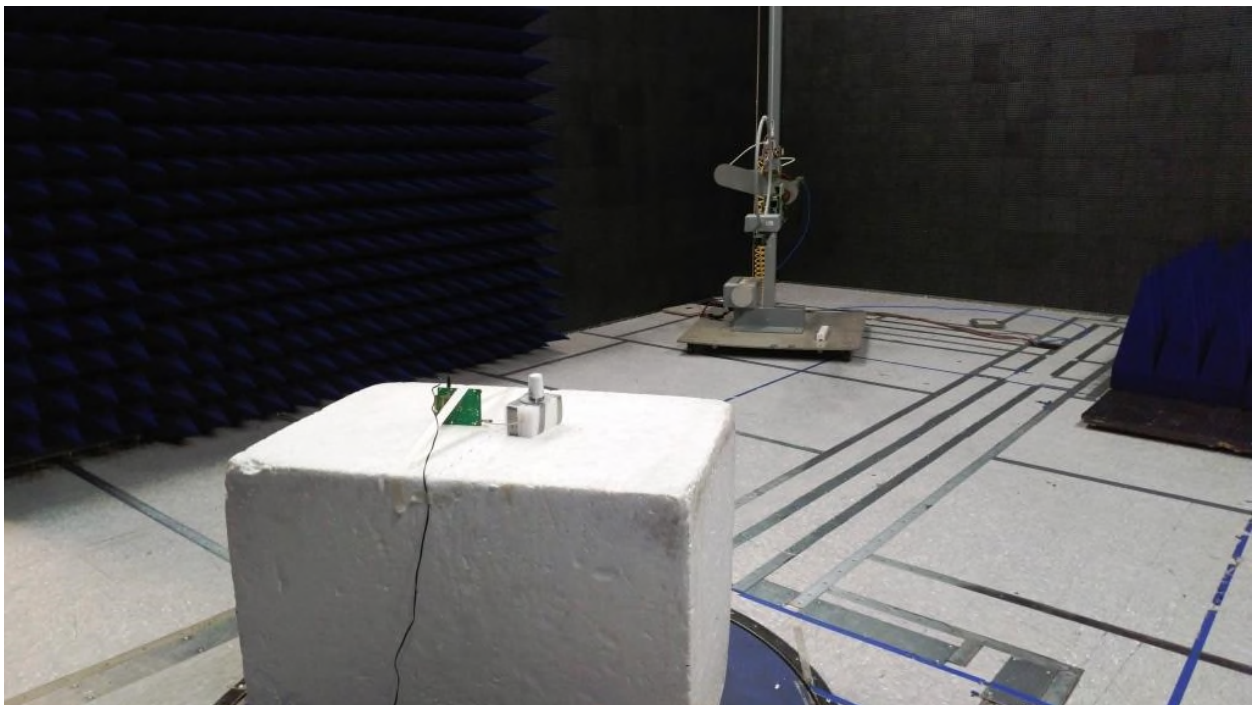


Figure 3: Equipment Under Test – Radiated Emissions <30MHz – Antenna 1

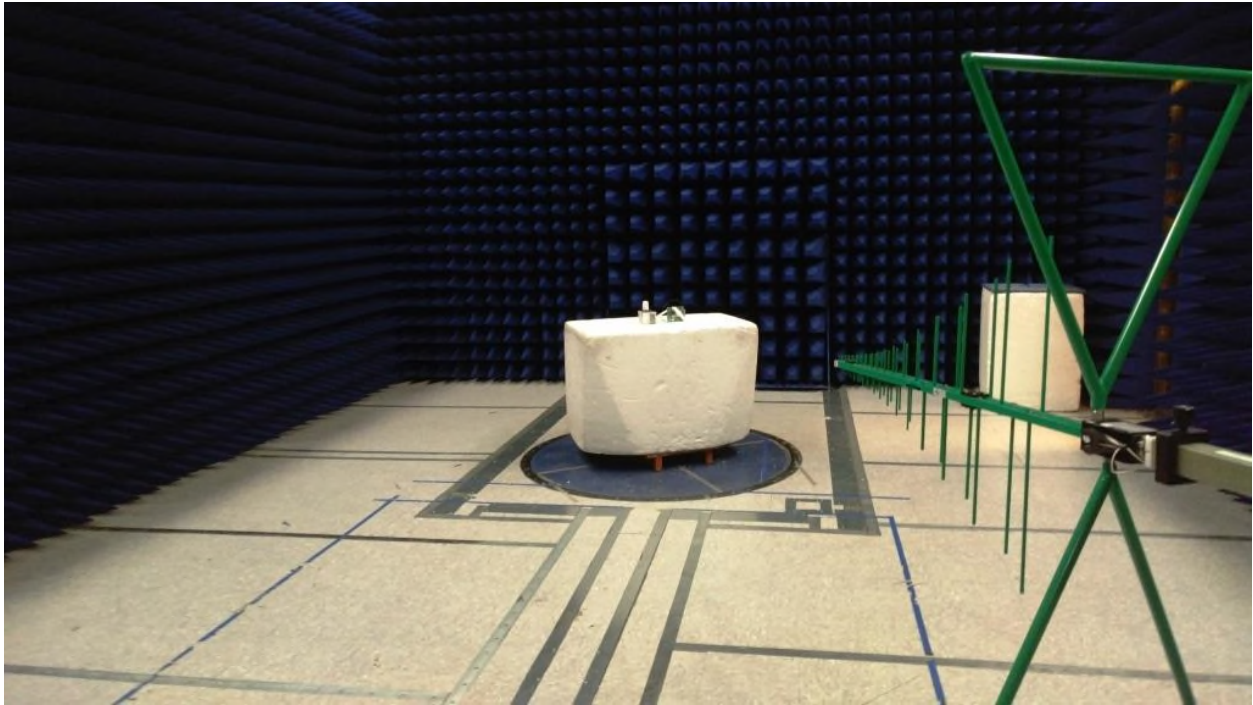


Figure 4: Equipment Under Test – Radiated Emissions <1GHz – Antenna 1

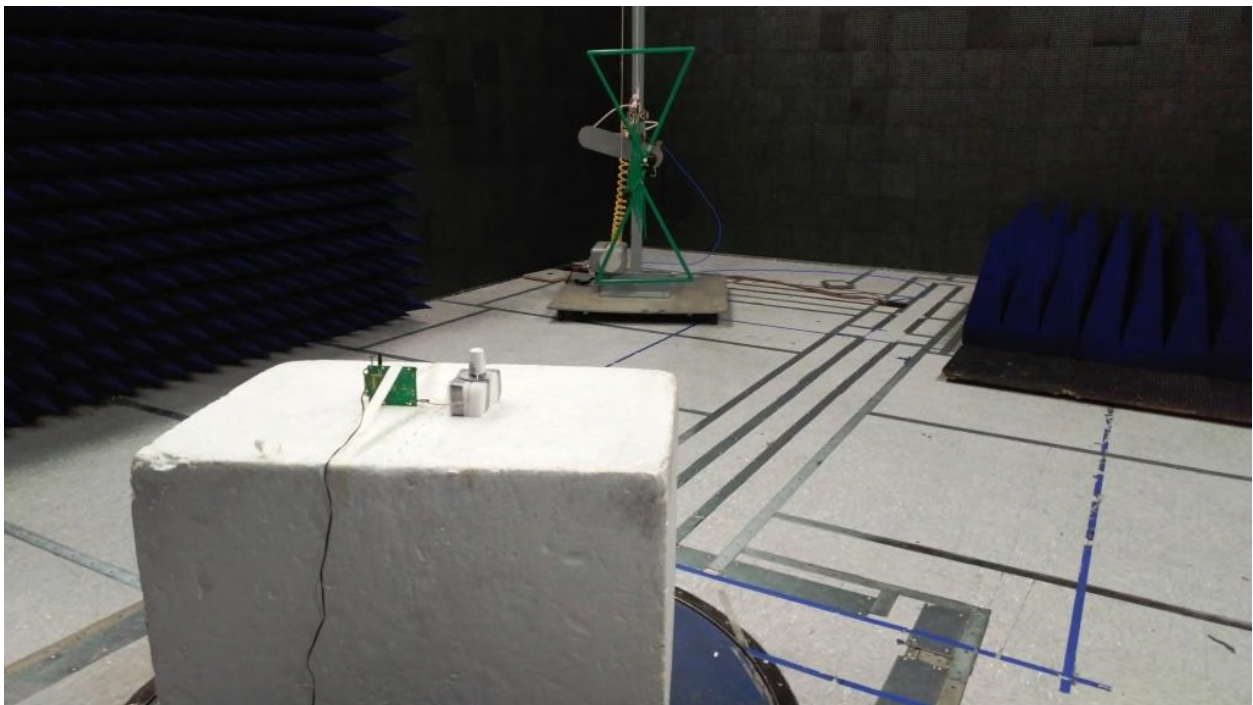


Figure 5: Equipment Under Test – Radiated Emissions <1GHz – Antenna 1

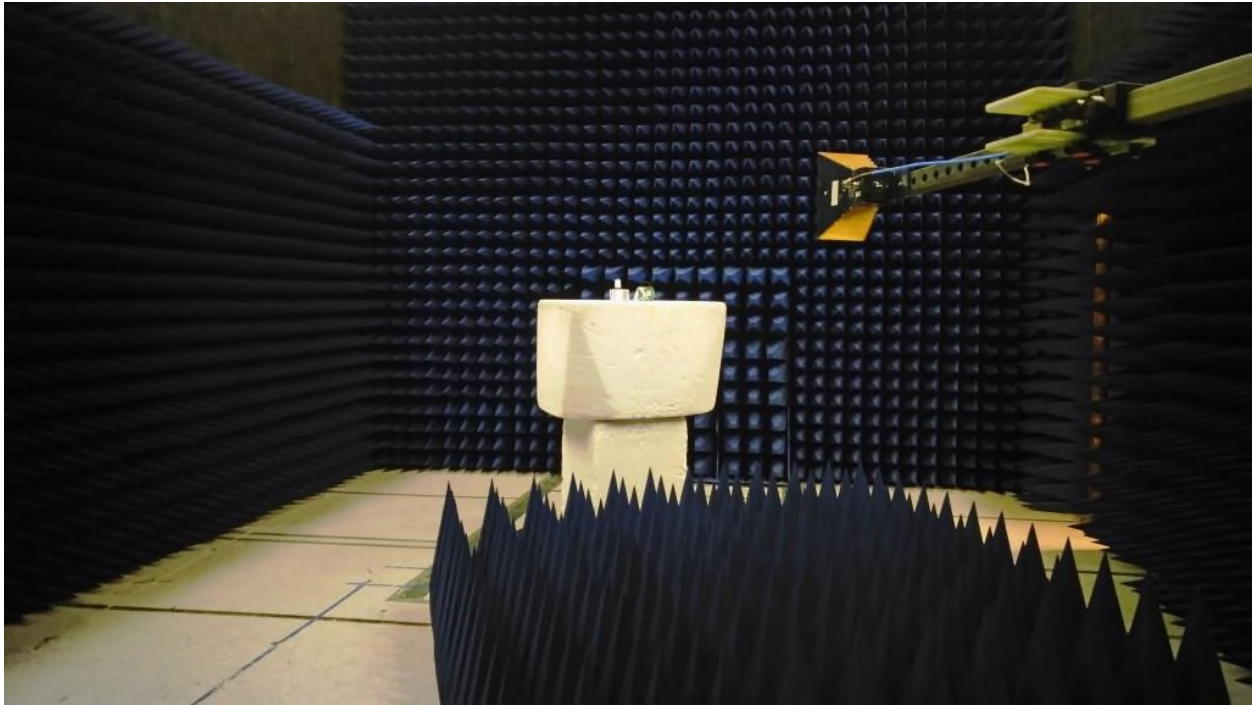


Figure 6: Equipment Under Test – Radiated Emissions >1GHz – Antenna 1

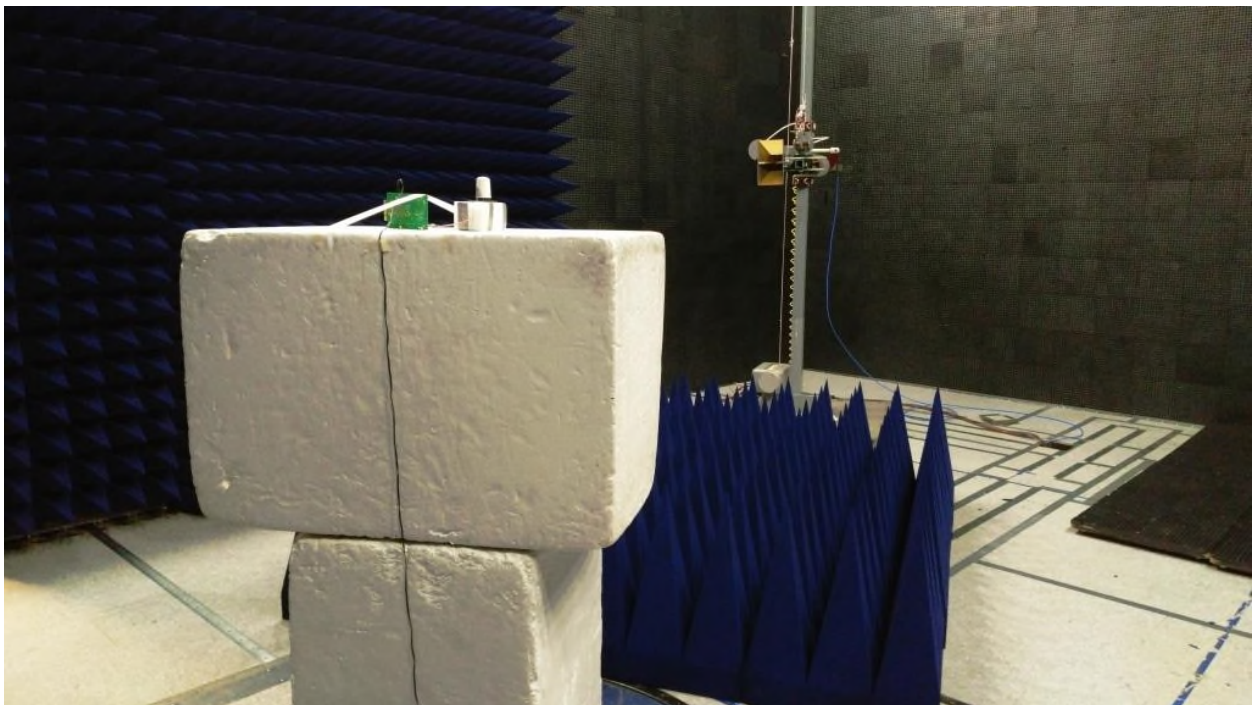


Figure 7: Equipment Under Test – Radiated Emissions >1GHz – Antenna 1

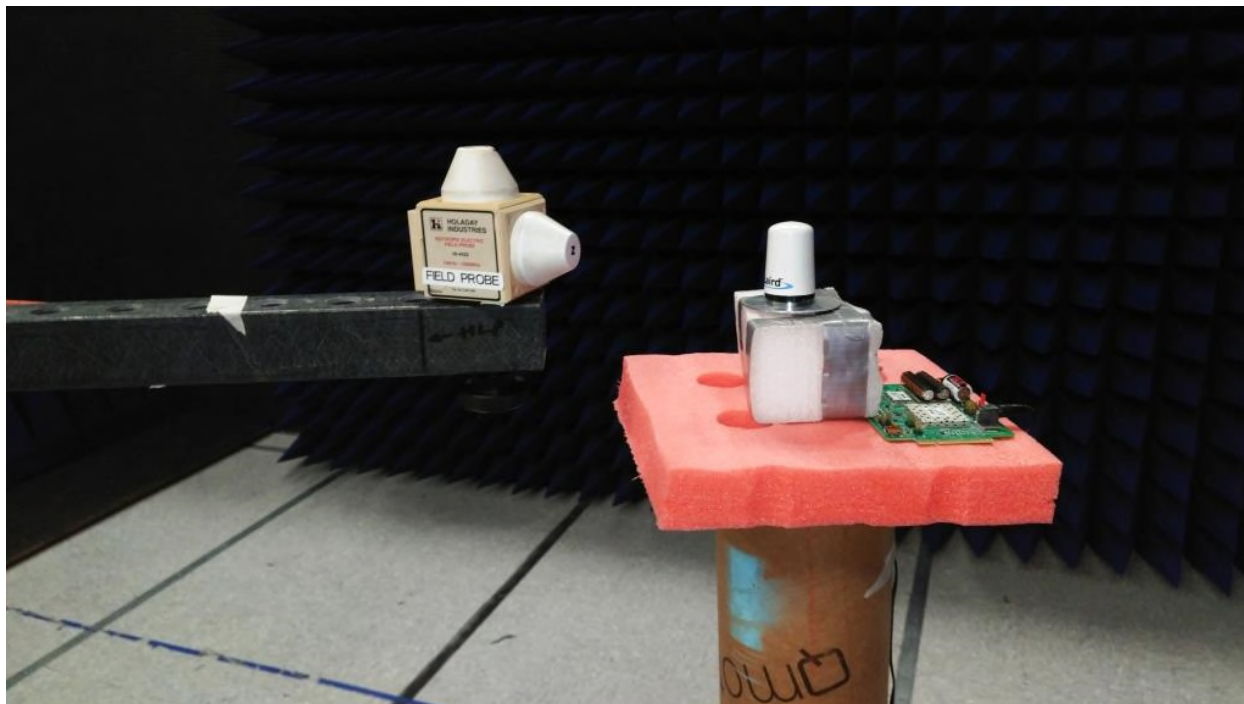


Figure 8: Equipment Under Test – MPE Measurements – Antenna 1

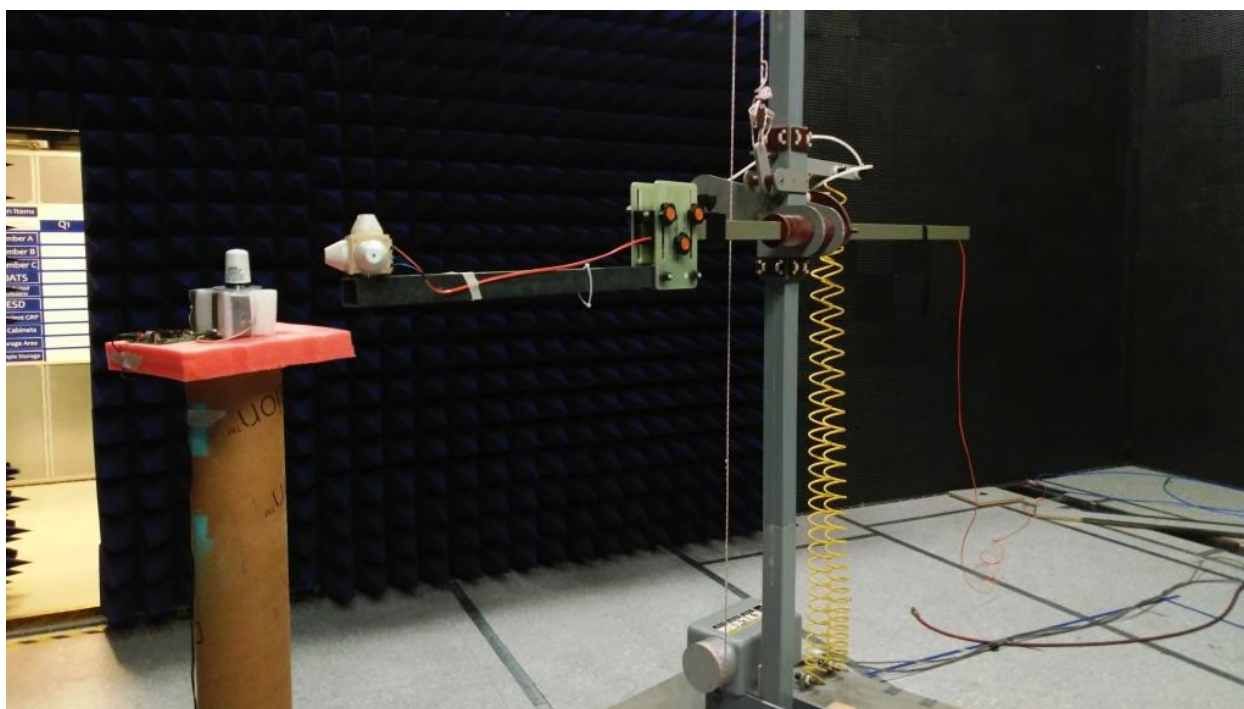


Figure 9: Equipment Under Test – MPE Measurements – Antenna 1

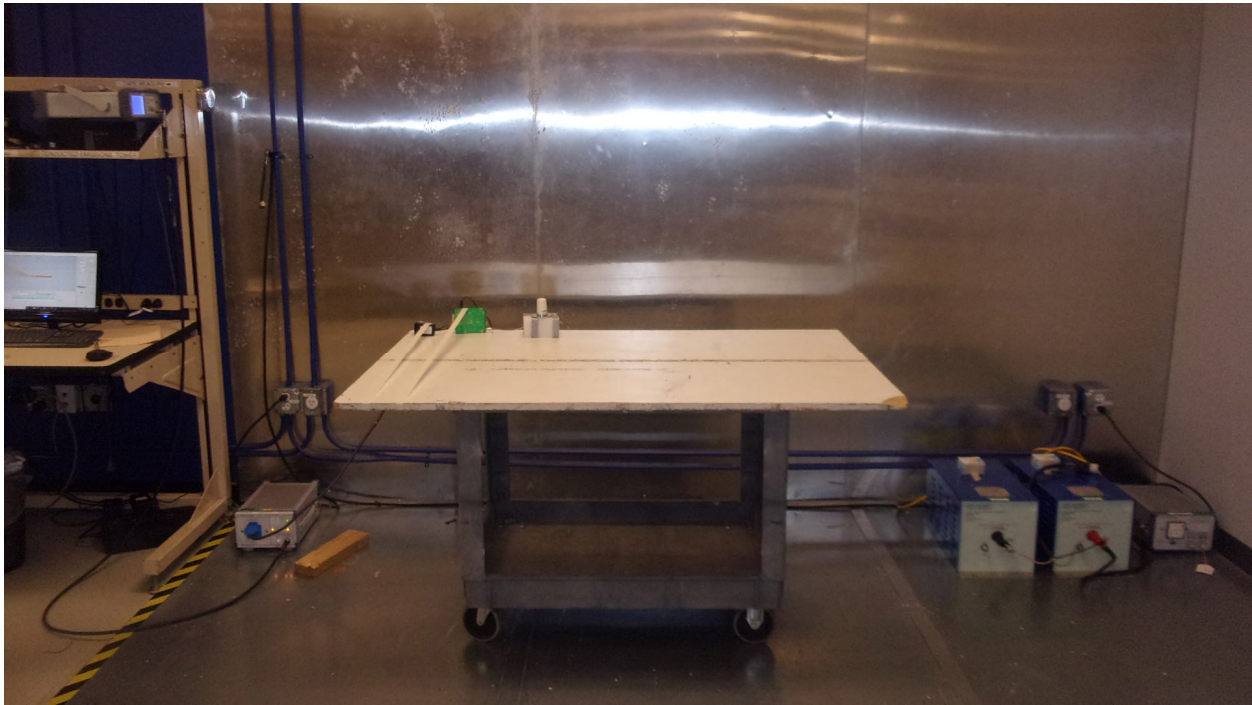


Figure 10: Equipment Under Test – AC Conducted Emissions – Antenna 1

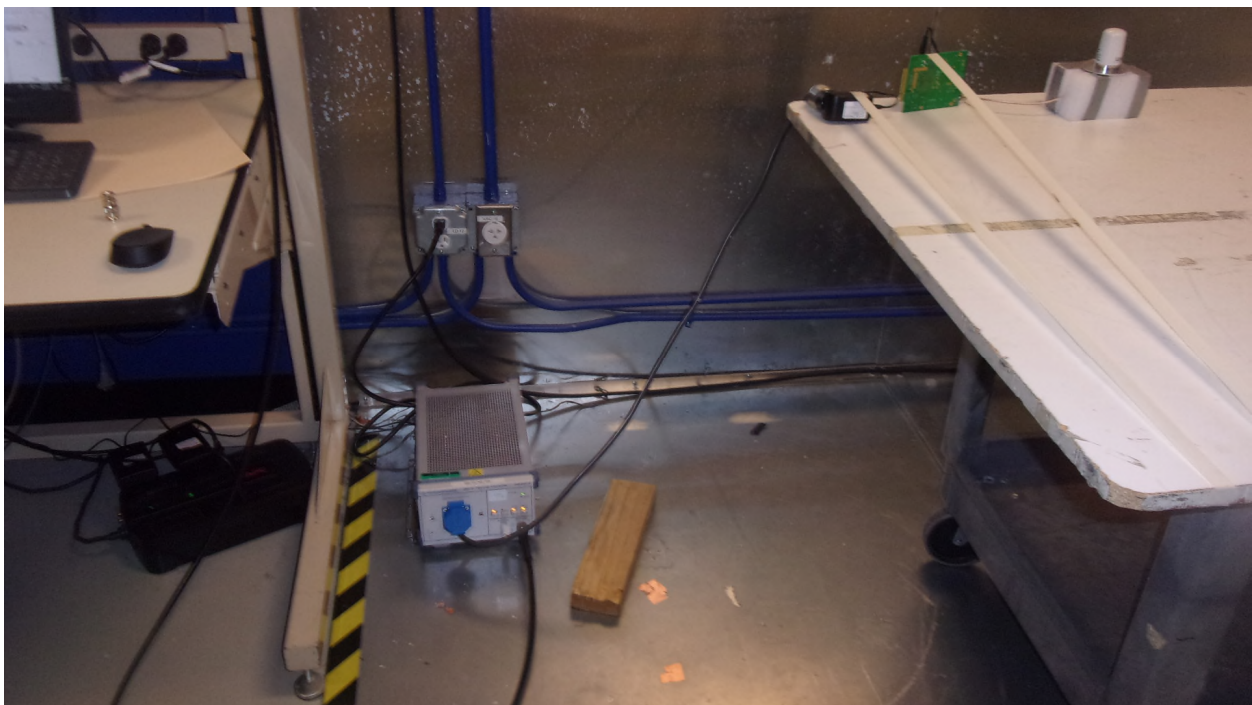


Figure 11: Equipment Under Test – AC Conducted Emissions – Antenna 1

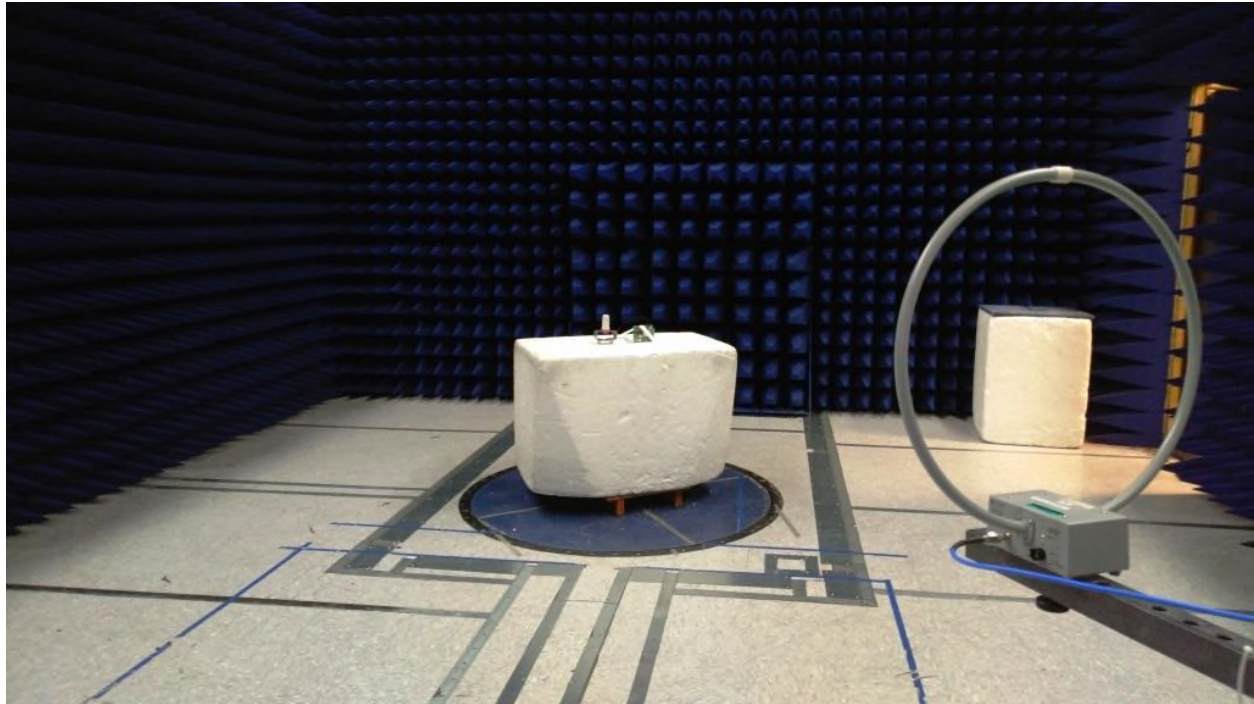


Figure 12: Equipment Under Test – Radiated Emissions <30MHz – Antenna 2

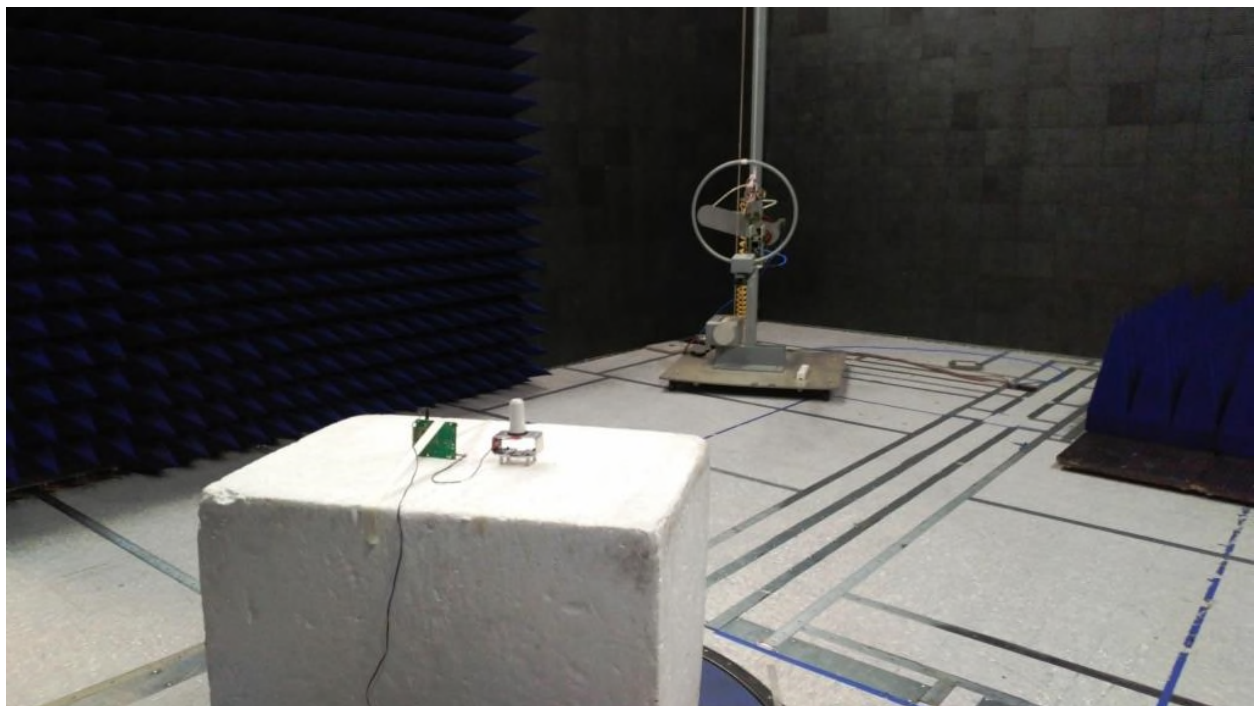


Figure 13: Equipment Under Test – Radiated Emissions <30MHz – Antenna 2

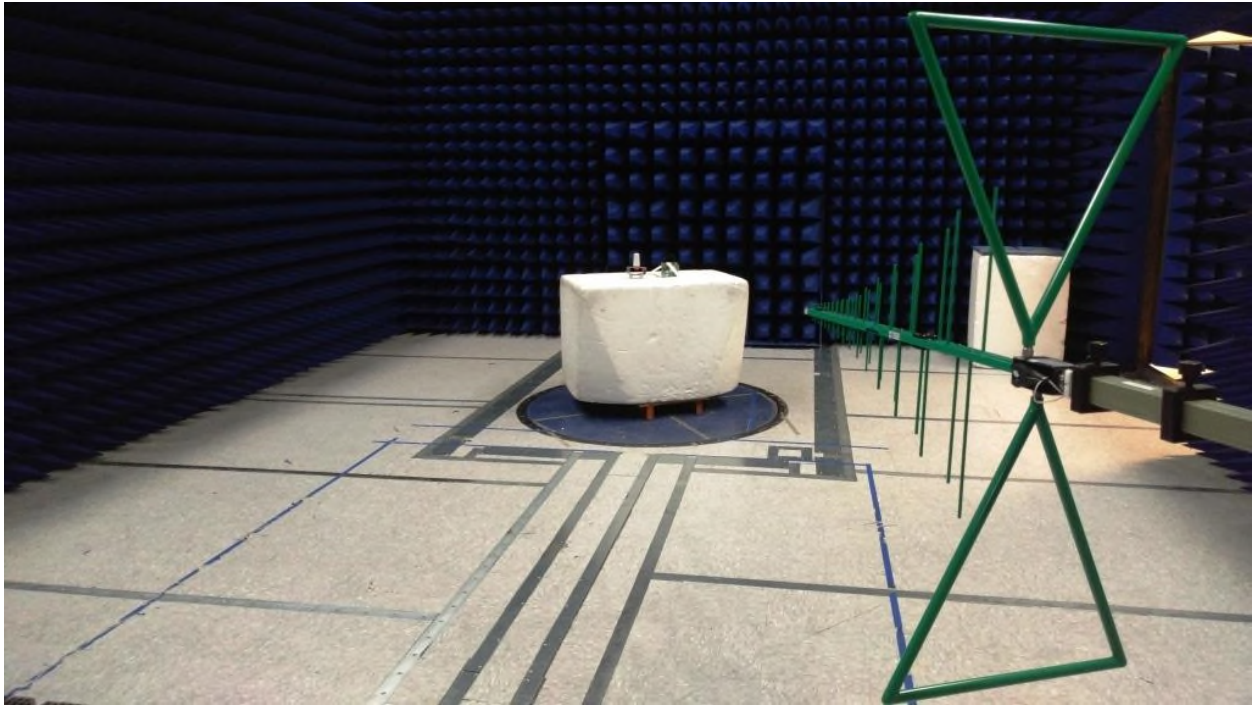


Figure 14: Equipment Under Test – Radiated Emissions <1GHz – Antenna 2

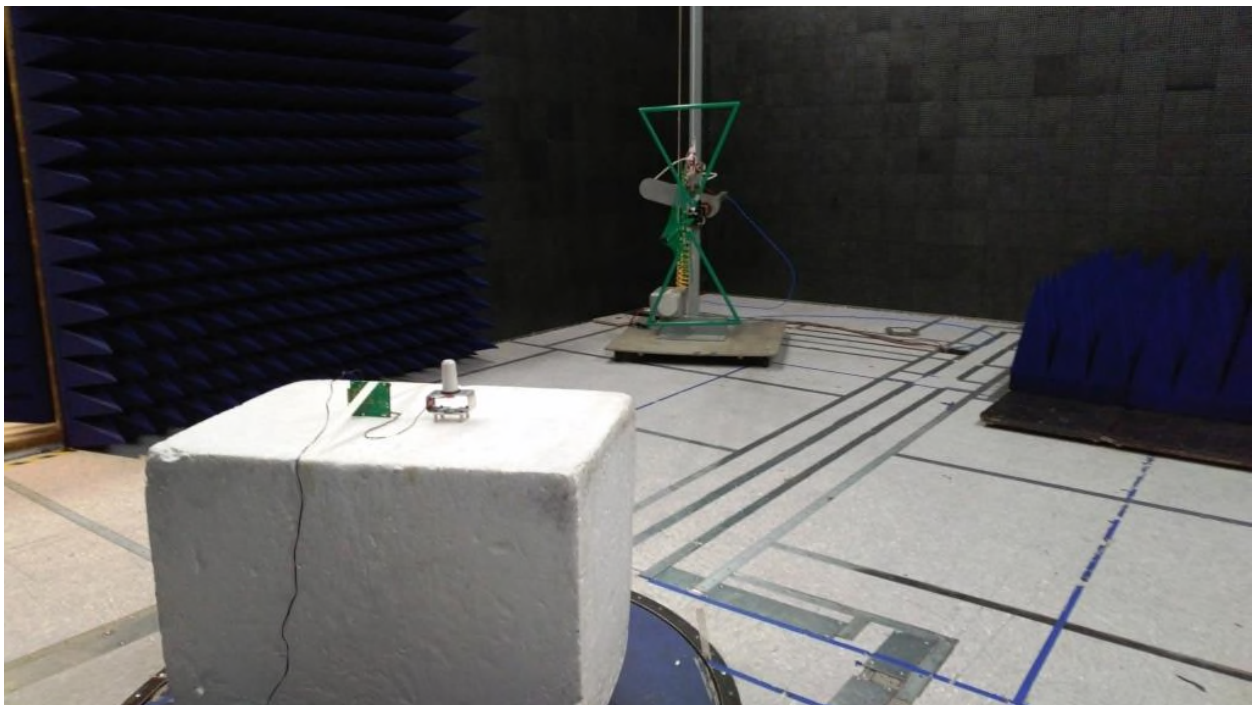


Figure 15: Equipment Under Test – Radiated Emissions <1GHz – Antenna 2



Figure 16: Equipment Under Test – Radiated Emissions >1GHz – Antenna 2



Figure 17: Equipment Under Test – Radiated Emissions >1GHz – Antenna 2

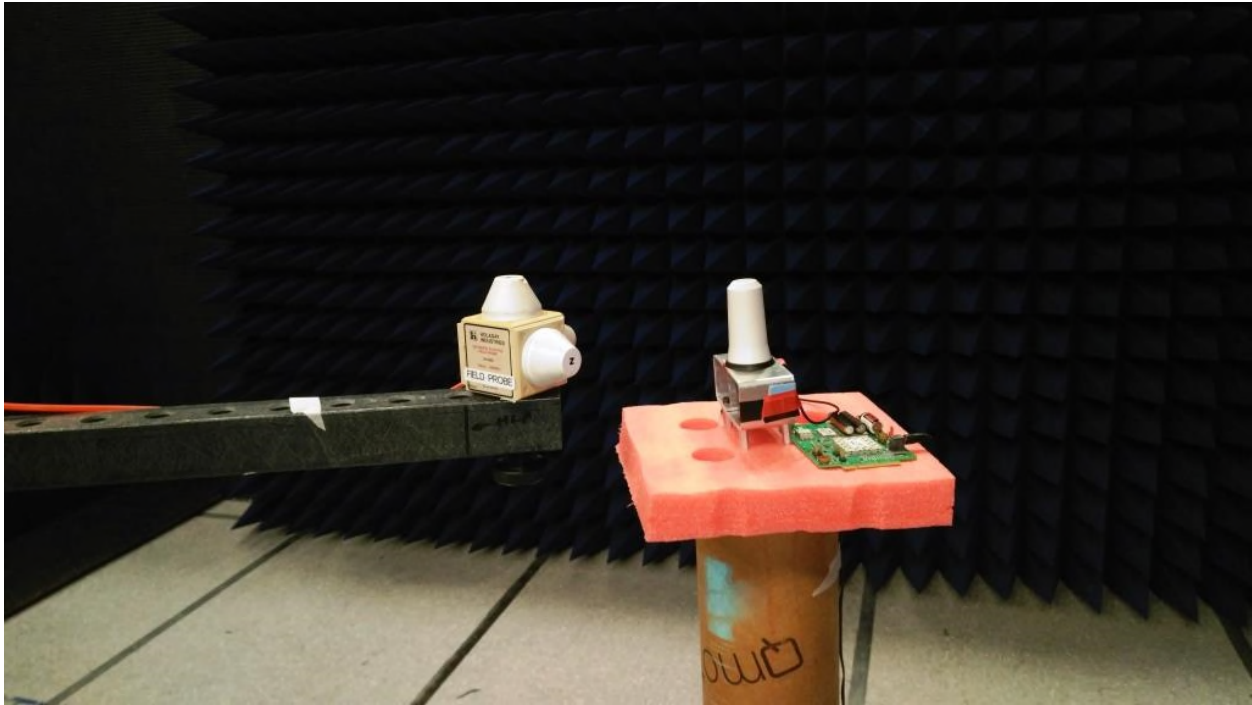


Figure 18: Equipment Under Test – MPE Measurements – Antenna 2

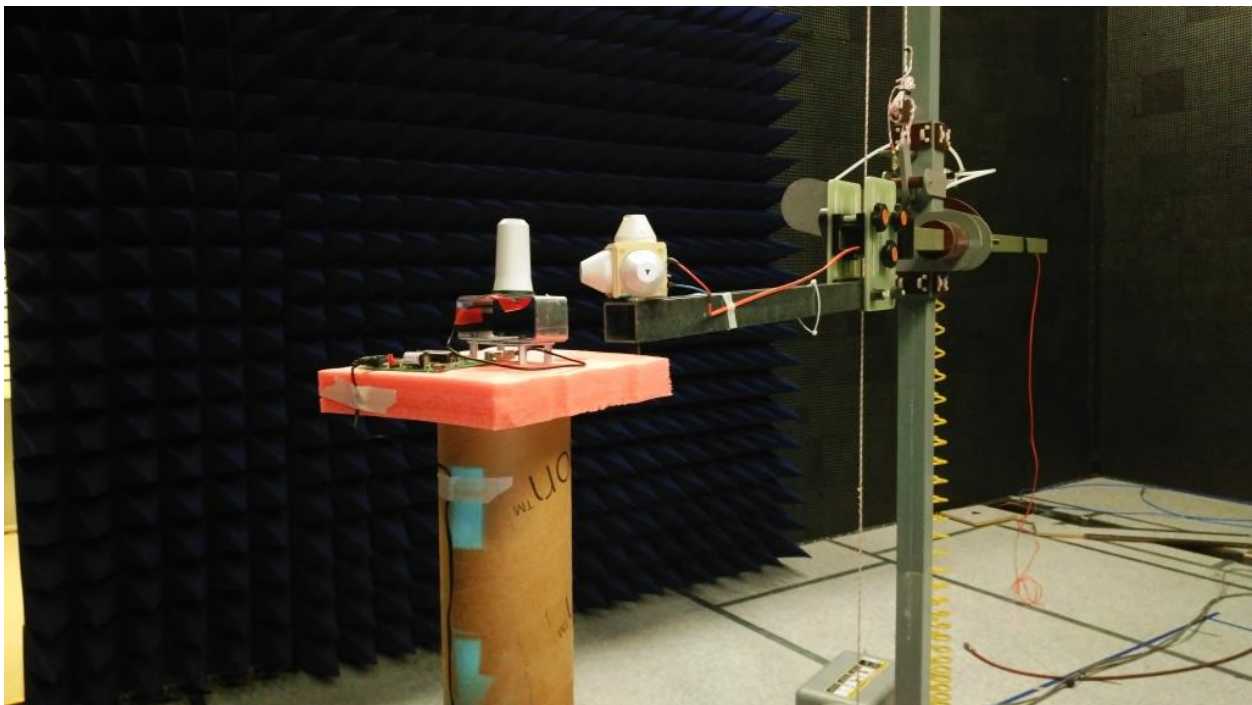


Figure 19: Equipment Under Test – MPE Measurements – Antenna 2

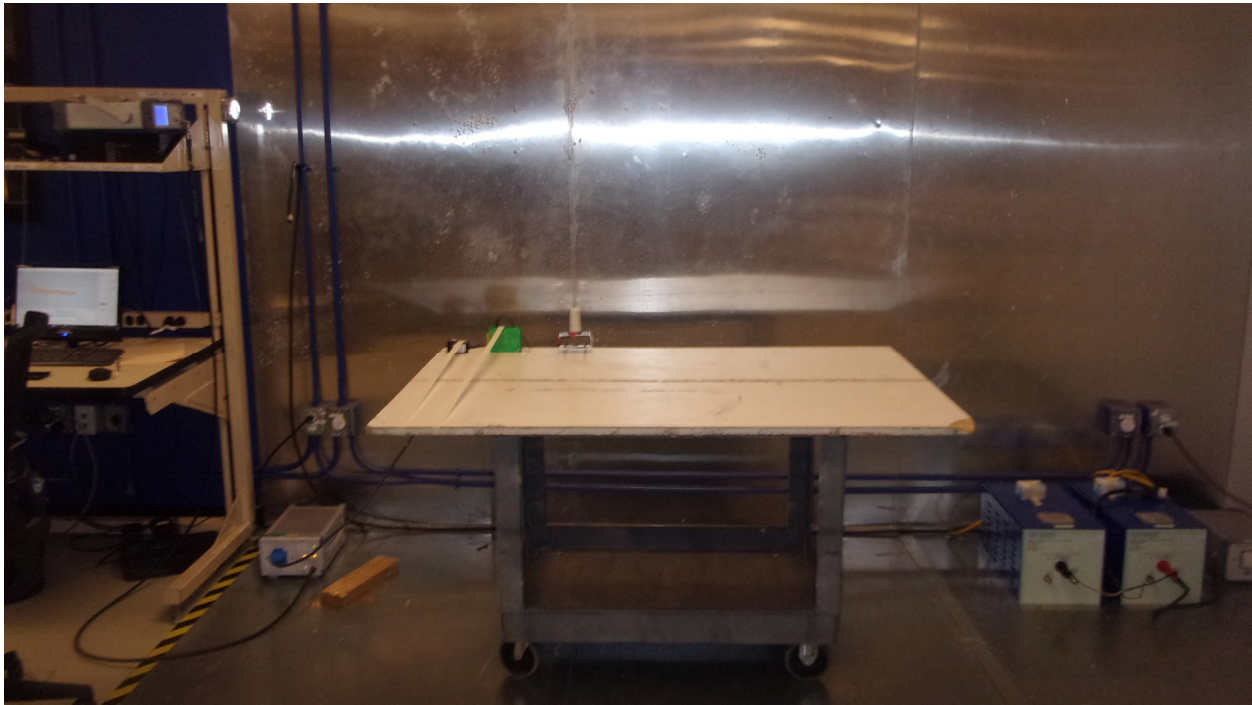


Figure 20: Equipment Under Test – AC Conducted Emissions – Antenna 2

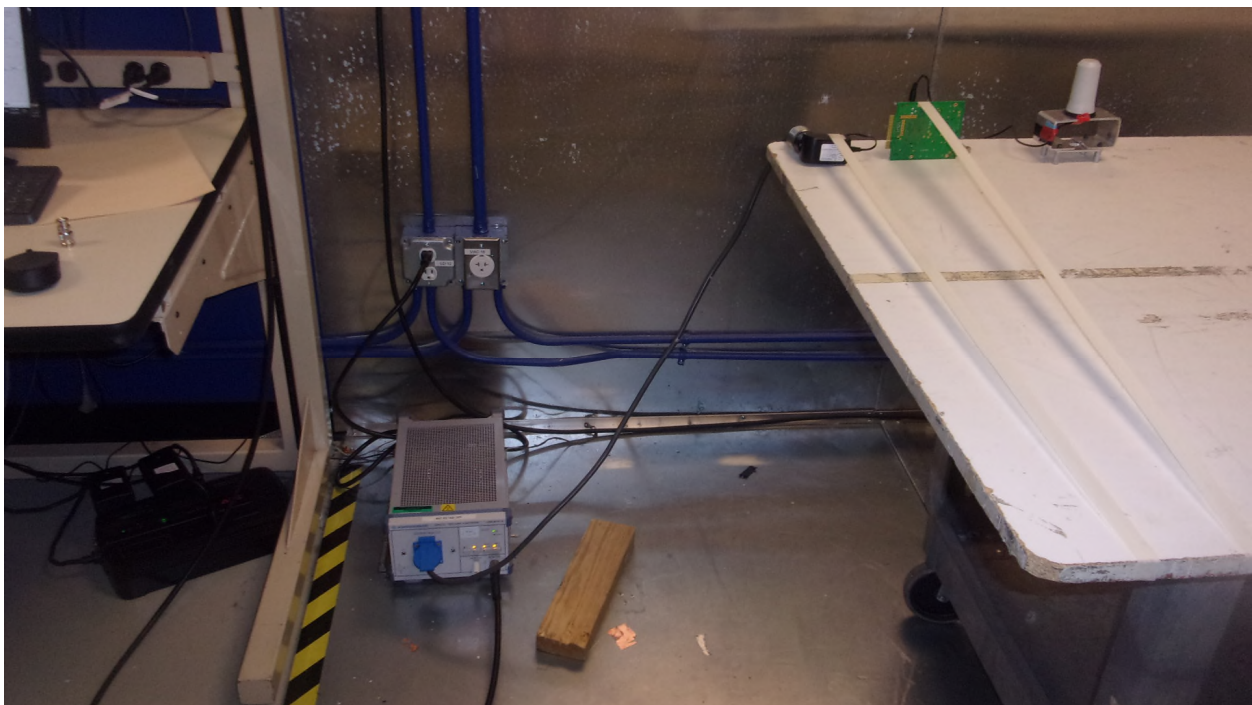


Figure 21: Equipment Under Test – AC Conducted Emissions – Antenna 2