

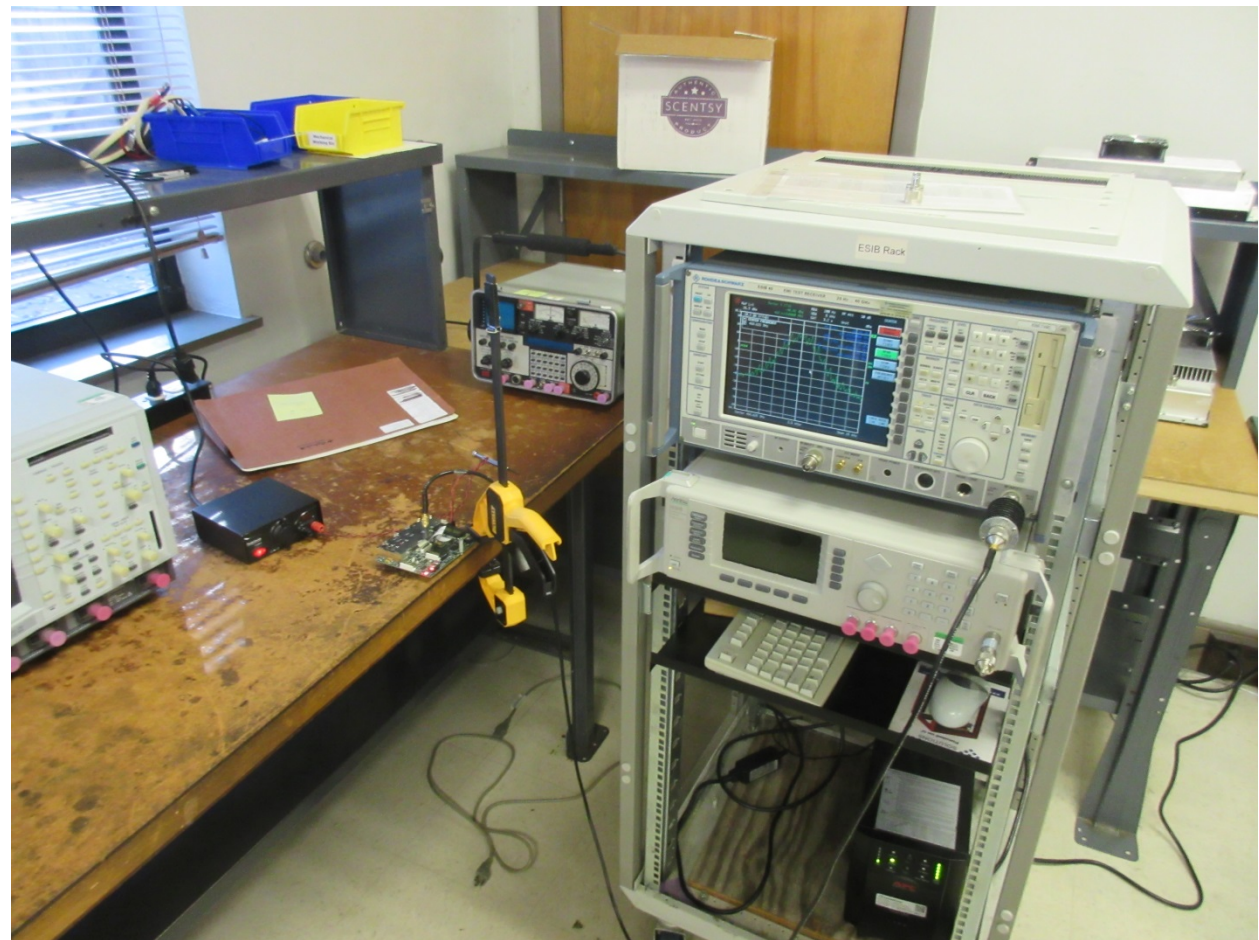
**APPLICANT: LAIRD CONTROLS NORTH AMERICA INC.**

**FCC ID: CN286942**

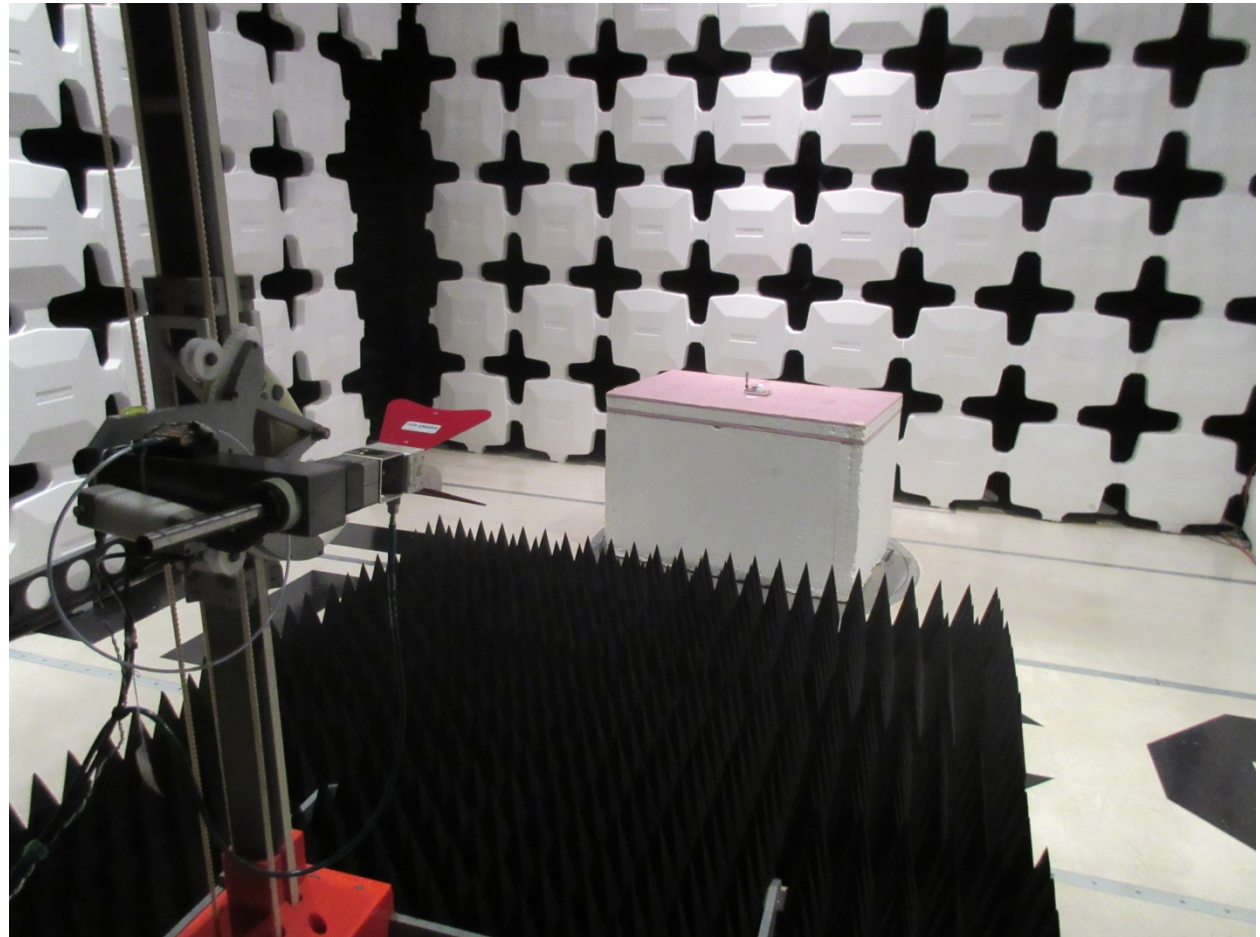
**IC: 1007A-86942**

**TEST SET UP PHOTOS**

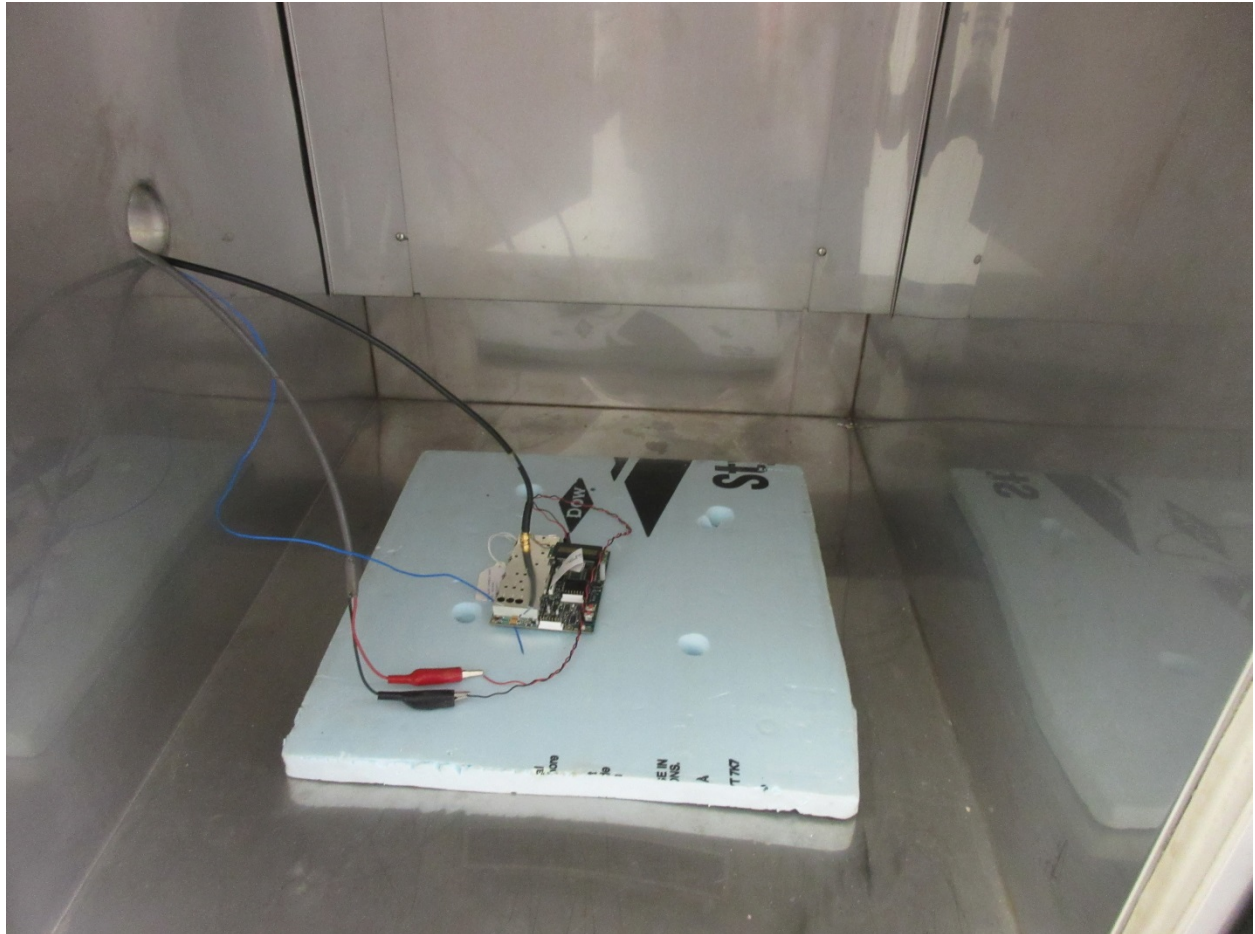
**OUTPUT POWER , MODULATION CHARACTERISTICS , OCCUPIED BANDWIDTH ,  
SPURIOUS EMISSIONS AT ANTENNA**



## FIELD STRENGTH SPURIOUS EMISSIONS



## A photograph of a custom-built electronic device, likely a spectrometer, housed in a clear acrylic enclosure. The device is mounted on a light blue PCB and includes a microcontroller, a small display, and various sensors. It is connected to a power source via red and black wires. The enclosure has a circular port on the left side.





## TRANSIENT FREQUENCY BEHAVIOR

