



# **PHOTOS EXHIBIT**

**Report Number:** R13389274-EP1

**Applicant :** Clairvoyant Technology  
3622 Lyckan Parkway, Suite 2006  
Durham, NC 27707, USA

**Model :** S1

**FCC ID :** 2A04T-S1

**IC :** 23676-S1

**EUT Description :** RFID Scanner

**Test Standard(s) :** FCC 47 CFR PART 15 SUBPART C: 2022  
ISED RSS-247 ISSUE 2: 2017  
ISED RSS-GEN ISSUE 5 + Amendment 2: 2021

**Date Of Issue:**  
2022-02-11

**Prepared by:**  
UL LLC  
12 Laboratory Dr.  
Research Triangle Park, NC 27709 U.S.A.  
TEL: (919) 549-1400



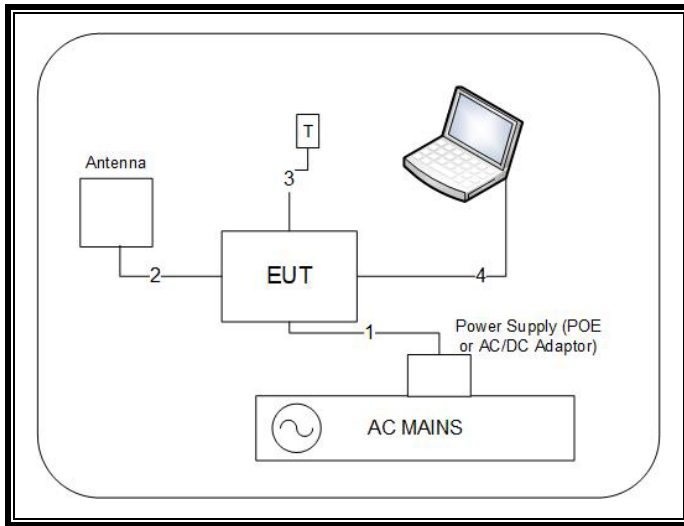
## REPORT REVISION HISTORY

Rev.	Issue Date	Revisions	Revised By
V1	2022-02-11	Initial Issue	Haley Ackun

## TABLE OF CONTENTS

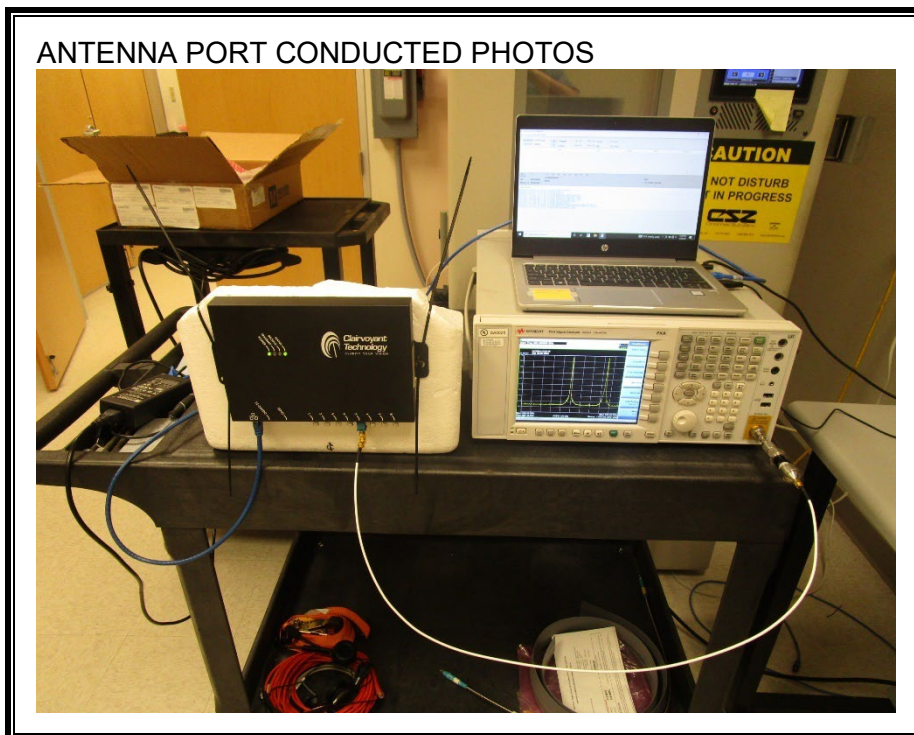
REPORT REVISION HISTORY.....	2
TABLE OF CONTENTS.....	3
1. SETUP DIAGRAM .....	4
2. SETUP PHOTOS .....	4
END OF PHOTOS EXHIBIT.....	14

## 1. SETUP DIAGRAM



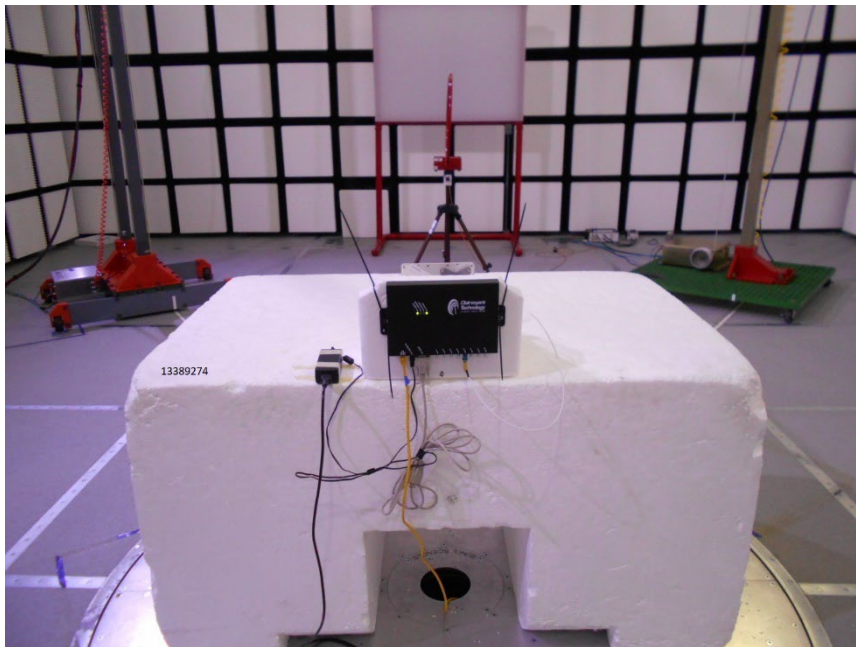
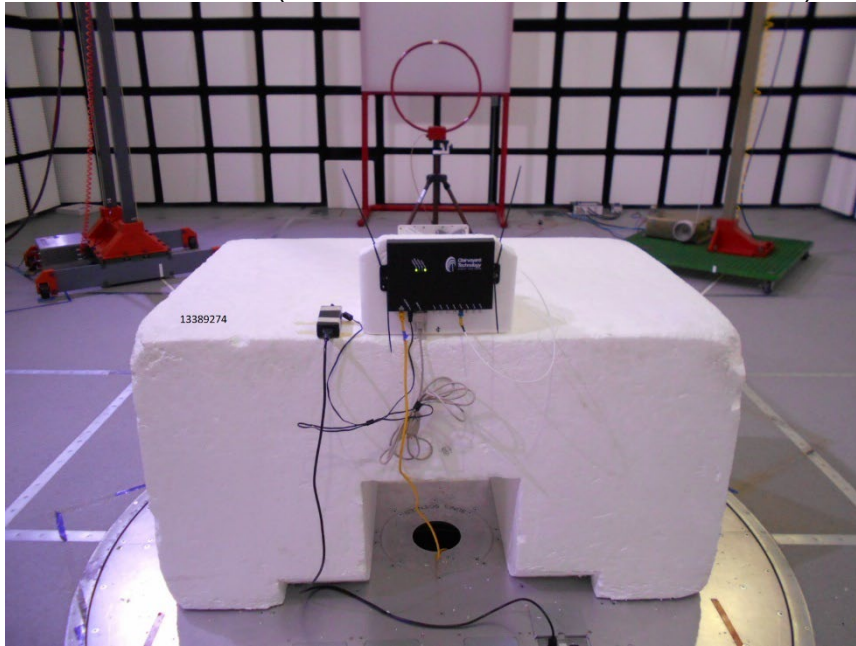
## 2. SETUP PHOTOS

### CONDUCTED RF MEASUREMENT SETUP

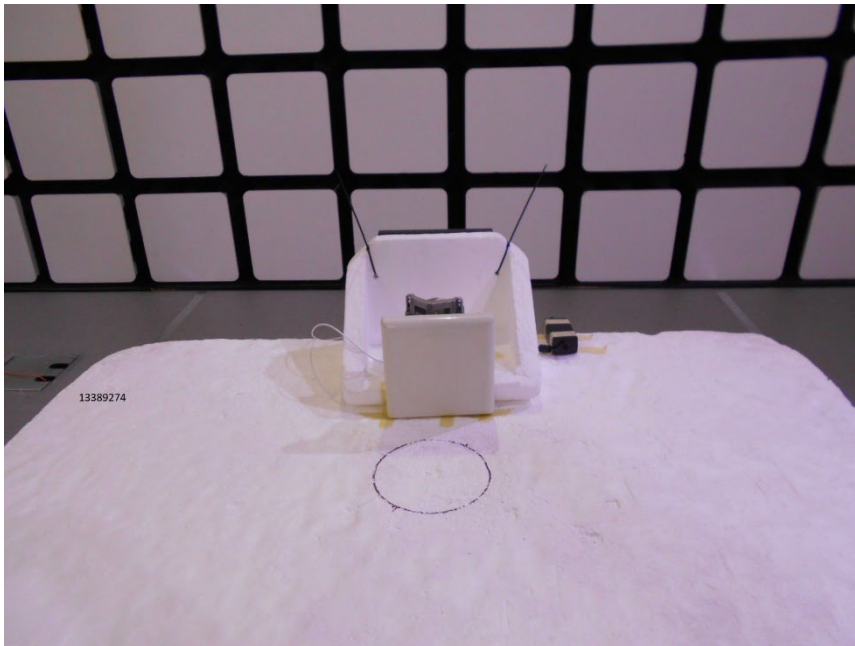
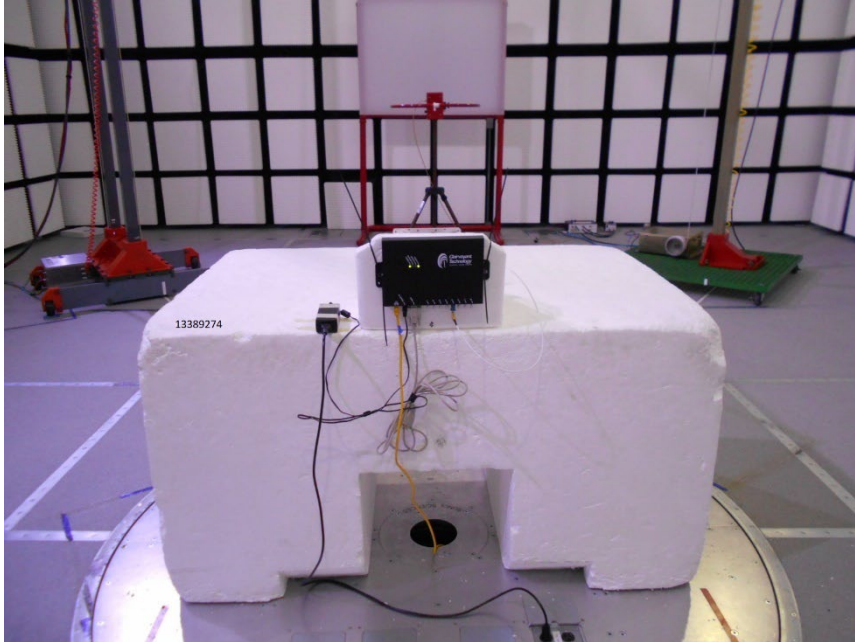


**RADIATED RF MEASUREMENT SETUP**

RADIATED PHOTO (BELOW 30MHz, LOW GAIN ANTENNA)

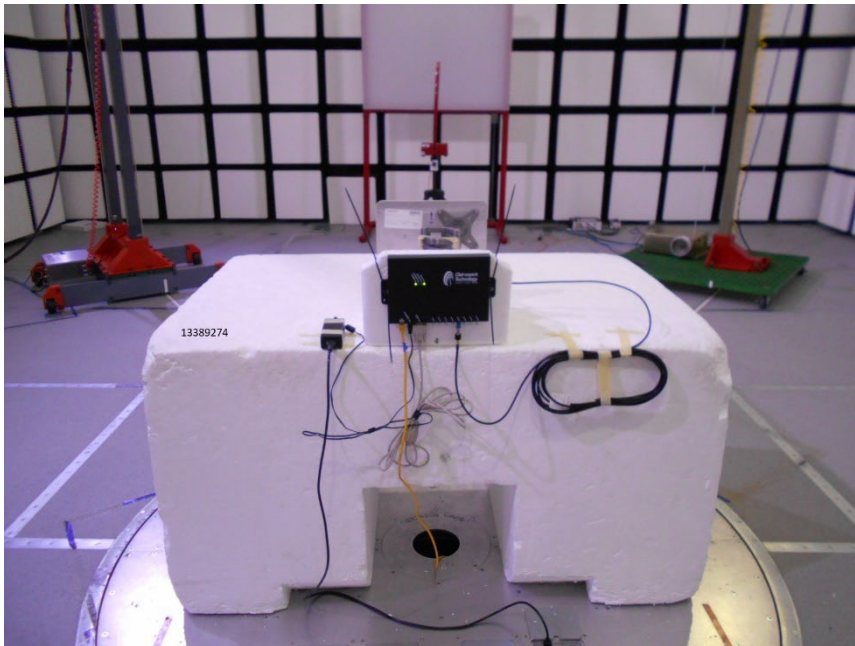
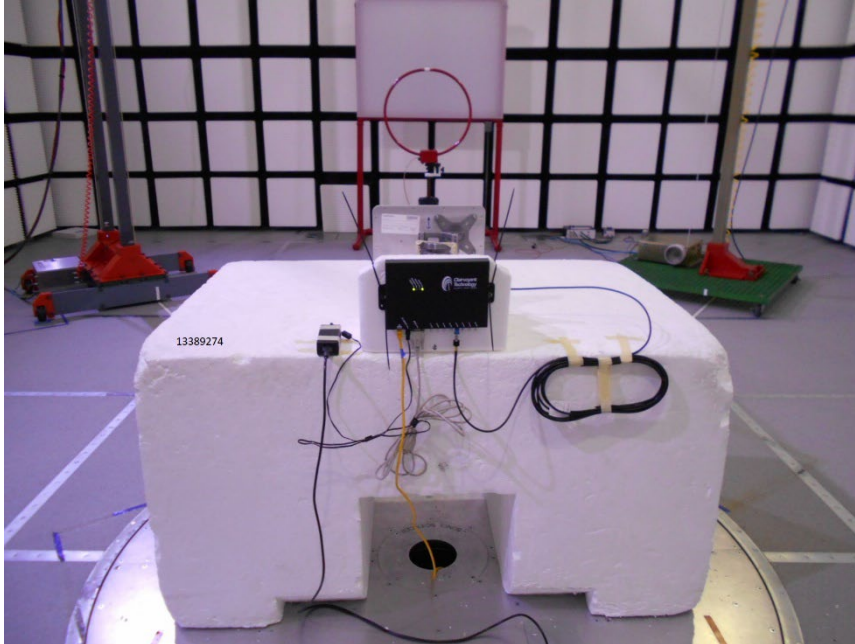


RADIATED PHOTO (BELOW 30MHz, LOW GAIN ANTENNA)

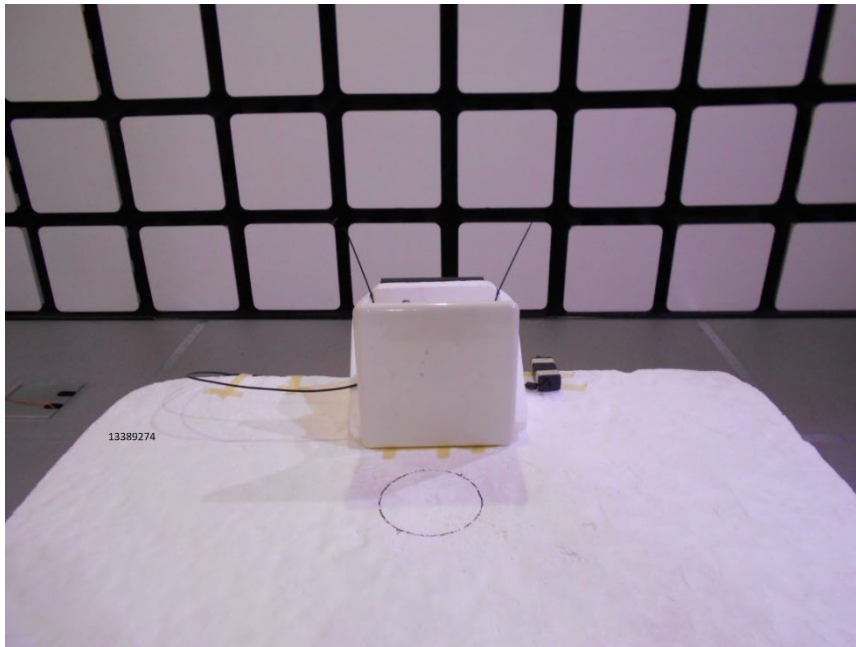
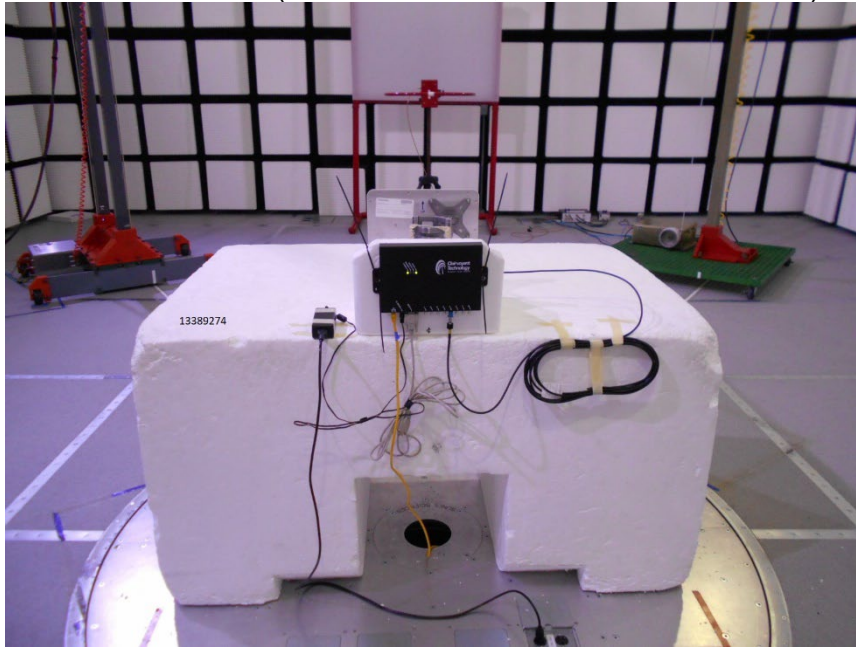




RADIATED PHOTO (BELOW 30MHz, HIGH GAIN ANTENNA)

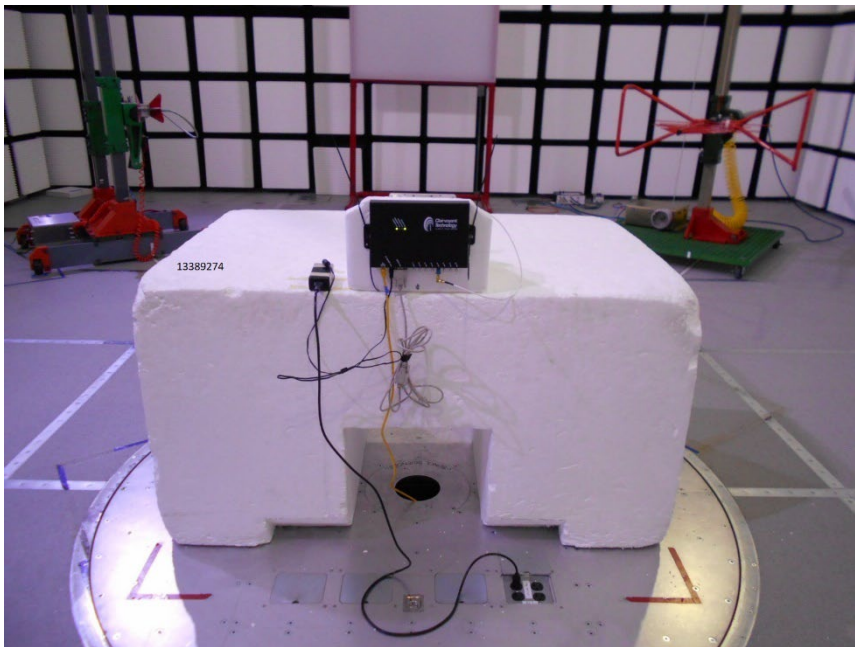
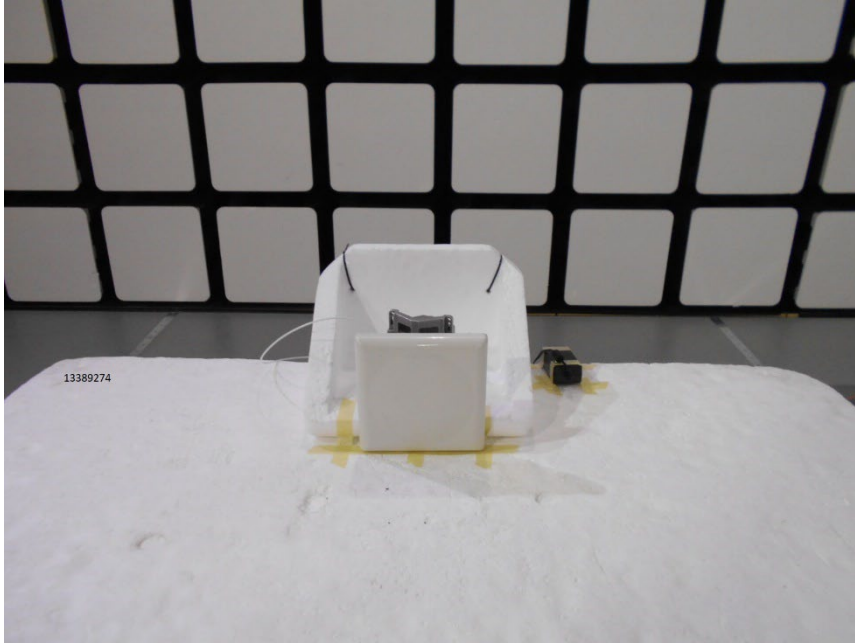


RADIATED PHOTO (BELOW 30MHz, HIGH GAIN ANTENNA)

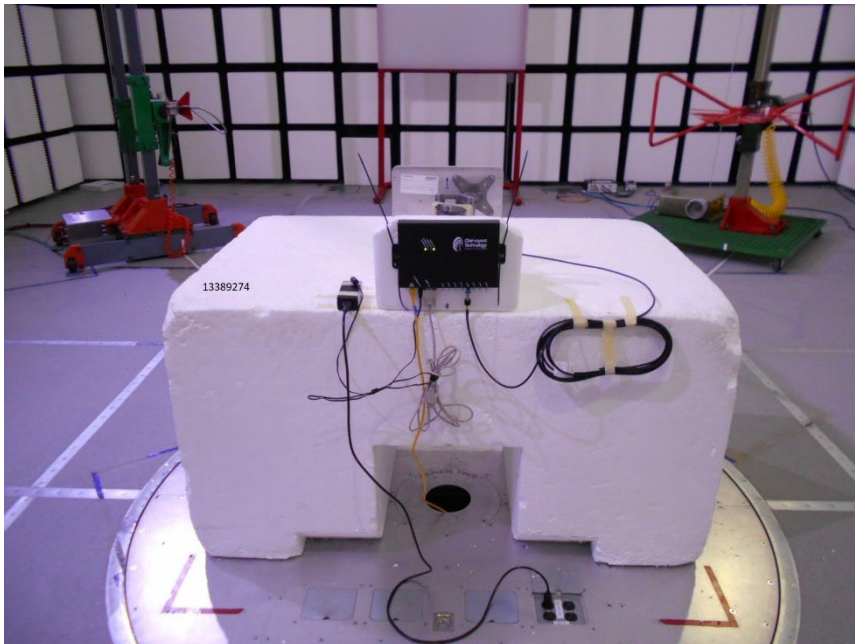
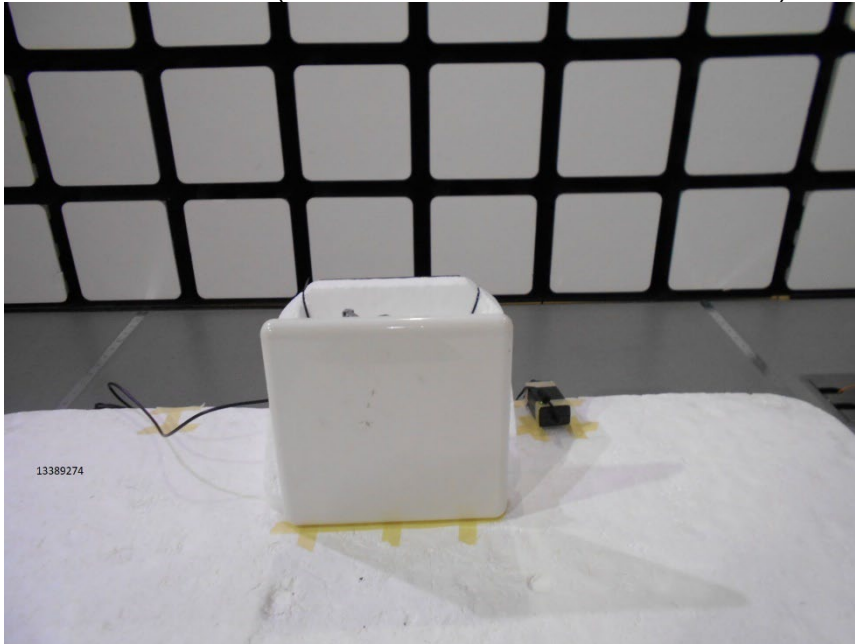




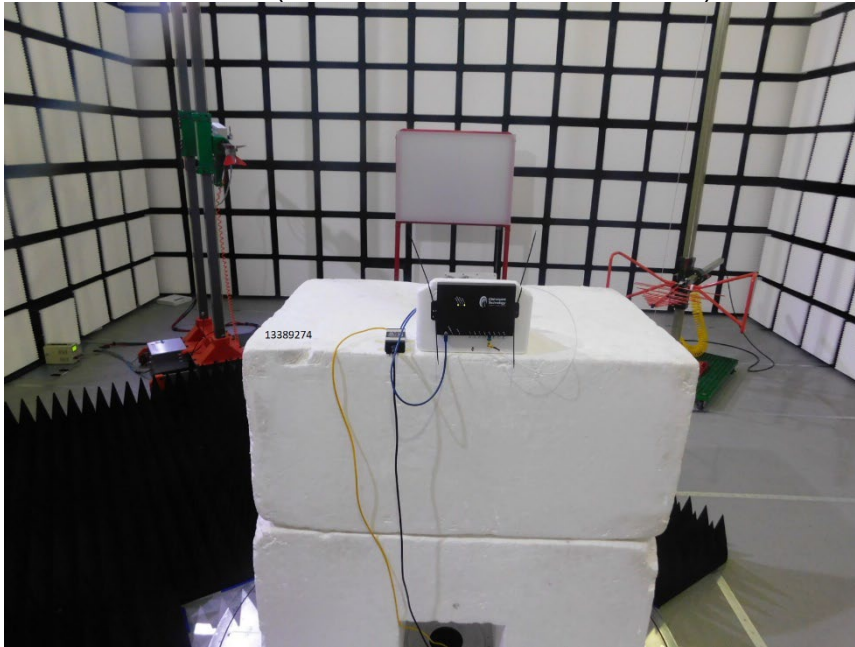
RADIATED PHOTO (30-1000 MHz, LOW GAIN ANTENNA)



RADIATED PHOTO (30-1000 MHz, HIGH GAIN ANTENNA)

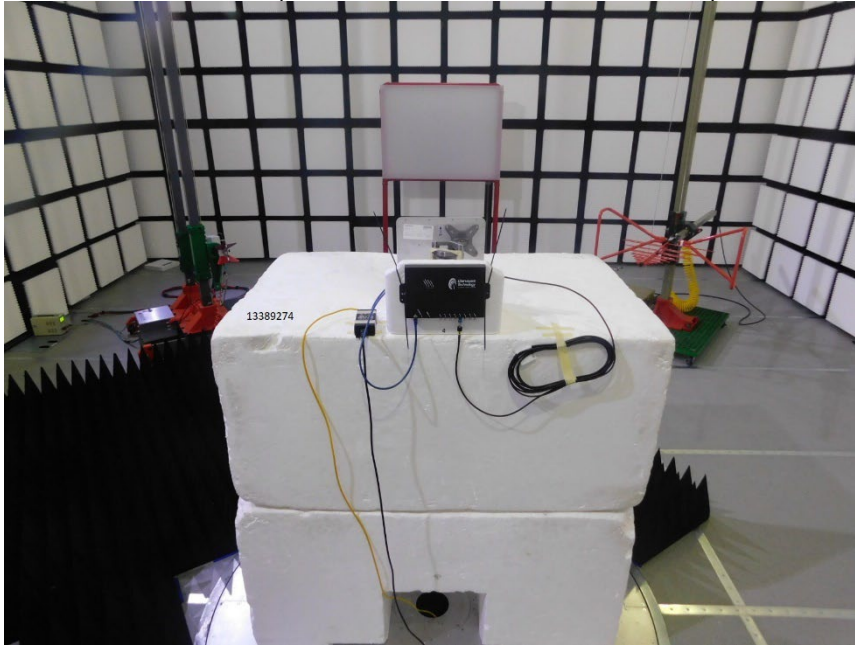


RADIATED PHOTO (> 1 GHz, LOW GAIN ANTENNA)



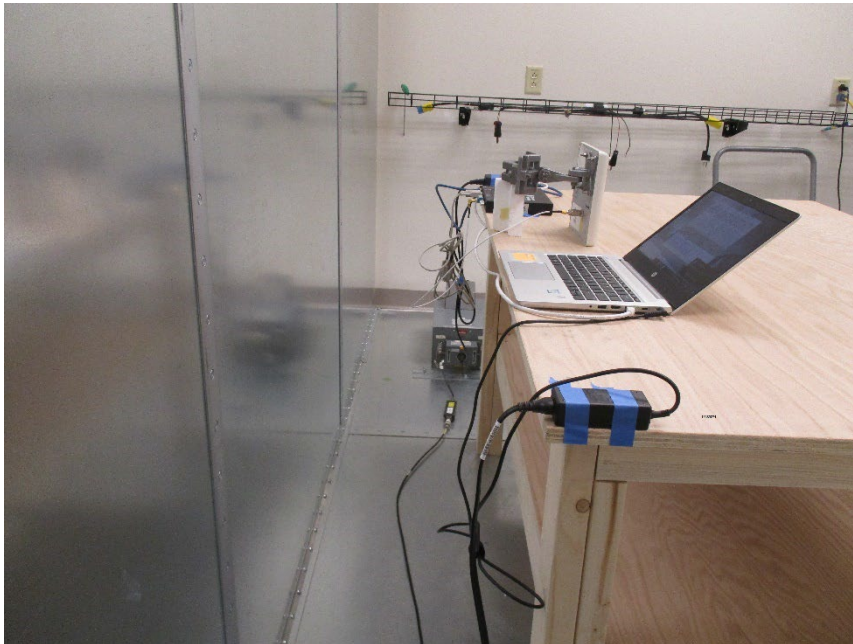
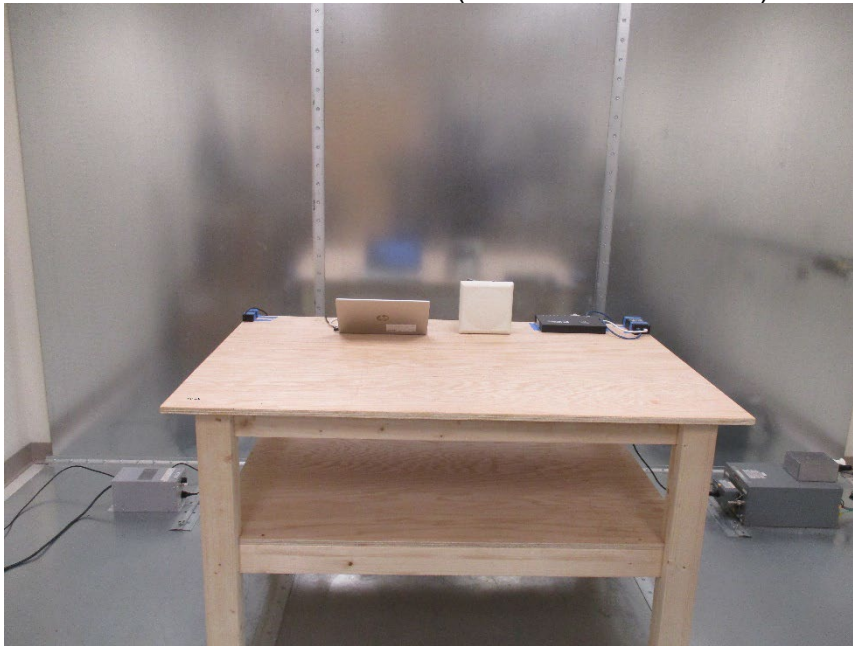


RADIATED PHOTO (> 1 GHz, HIGH GAIN ANTENNA)



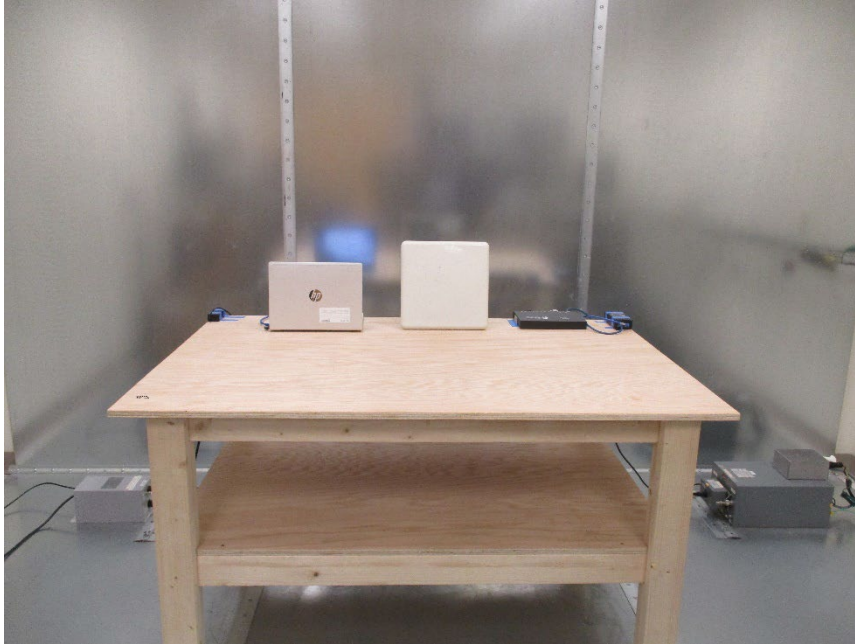
## **AC POWER LINE CONDUCTED EMISSIONS**

AC LINE CONDUCTED PHOTOS (LOW GAIN ANTENNA)





AC LINE CONDUCTED PHOTOS (HIGH GAIN ANTENNA)



**END OF PHOTOS EXHIBIT**