



**Solutions**

## **SETUP PHOTOS EXHIBIT**

**Report Number : R14956064-EP1**

**Applicant :** WHOOP, Inc.  
1 Kenmore Square Ste 601  
Boston, Massachusetts 02215, United States

**Model :** WB50

**FCC ID :** 2AJ2X-WB50

**IC :** 22056-WB50

**EUT Description :** Charger

**Test Standard(s) :** FCC 47 CFR PART 15 SUBPART C: 2024  
ISED RSS-216 ISSUE 3: 2024  
ISED RSS-GEN ISSUE 5 + A1 + A2: 2021

**Date Of Issue:**  
2025-03-06

**Prepared by:**  
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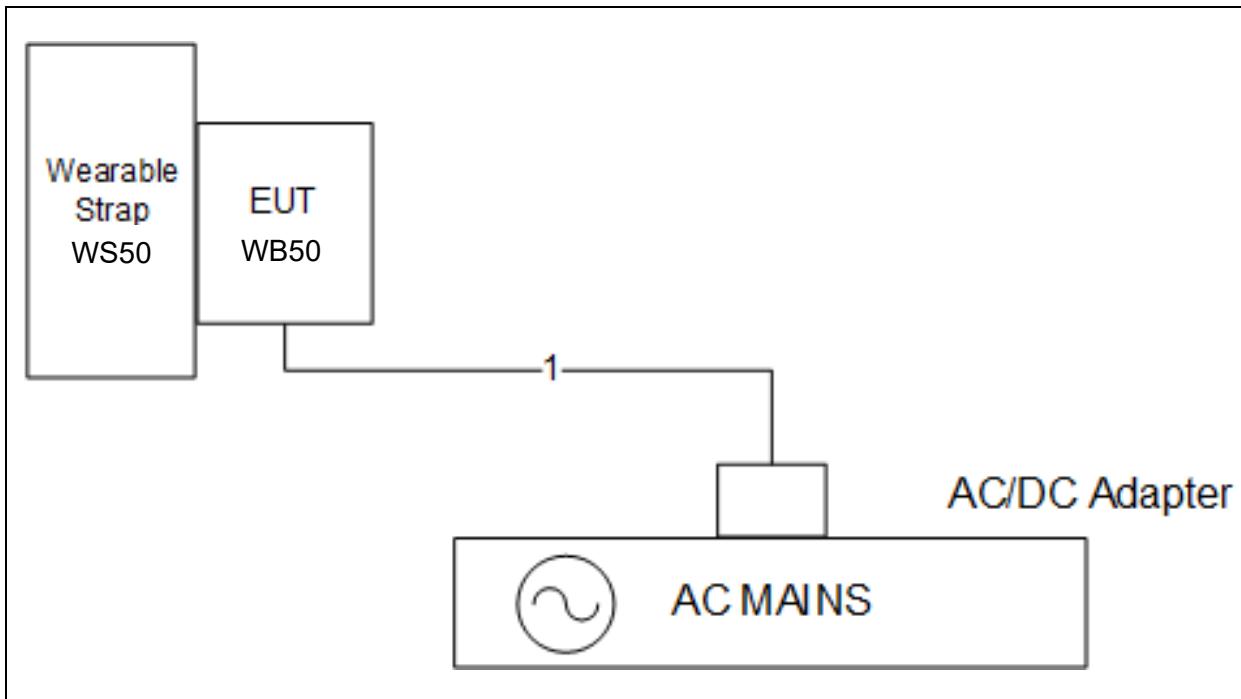
## REVISION HISTORY

Rev.	Issue Date	Revisions	Revised By
V1	2024-07-17	Initial Issue	Charles Moody
V2	2024-08-02	Editorial – corrected model number, FCC ID, and IC	Chandler Stanley
V3	2024-09-09	Editorial – corrected model number in setup diagram	Chandler Stanley
V4	2024-12-16	Updated to newest version of RSS-216	Charles Moody
V5	2025-03-06	Updated to include RSS-GEN References	Charles Moody

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## 1. SETUP DIAGRAM

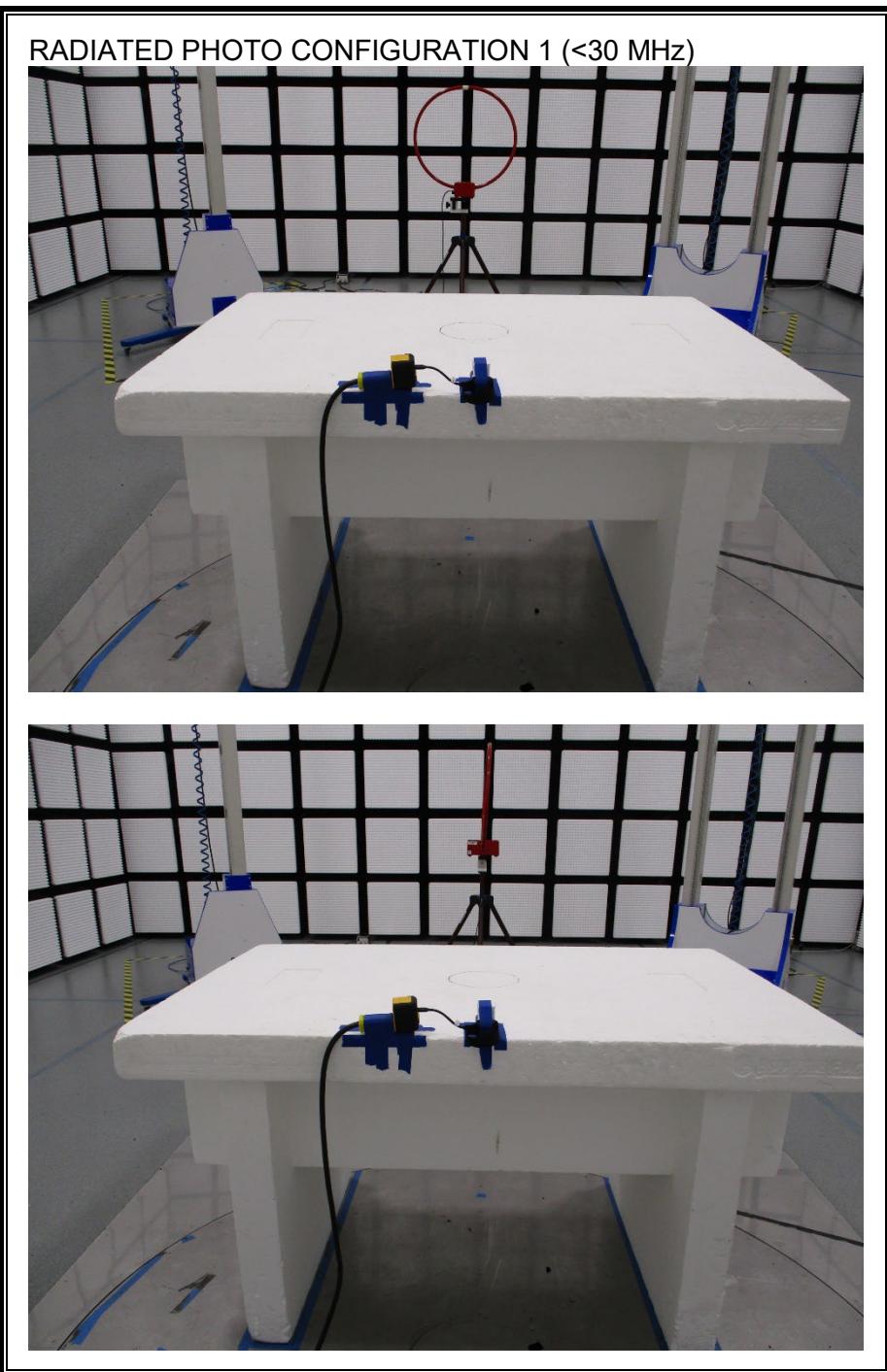


## 2. SETUP PHOTOS

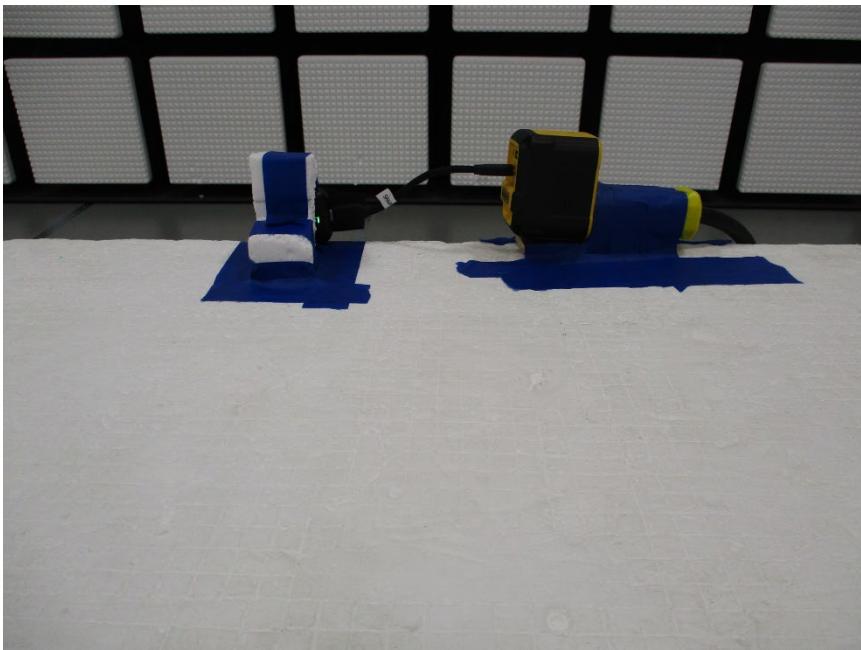
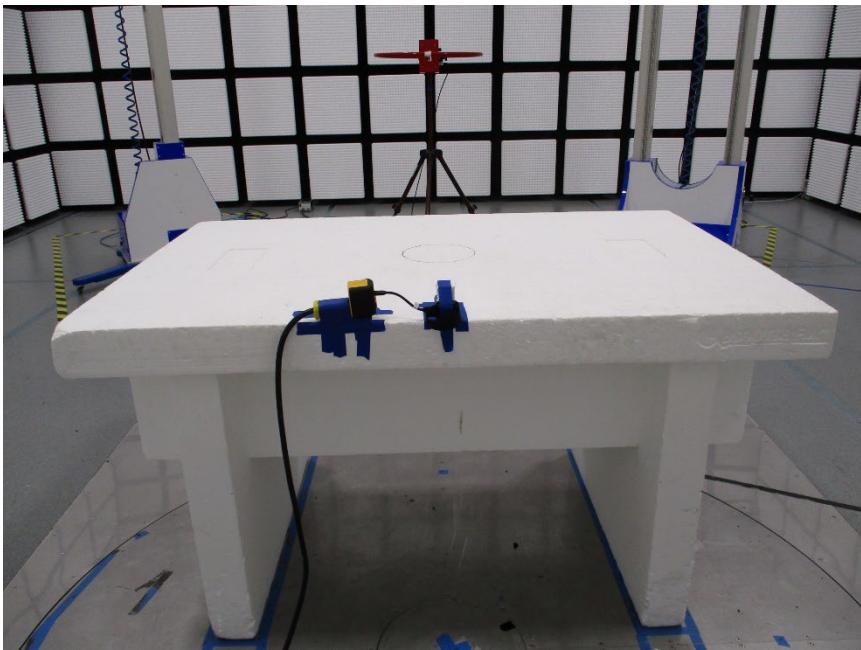
### CONDUCTED MEASUREMENT SETUP



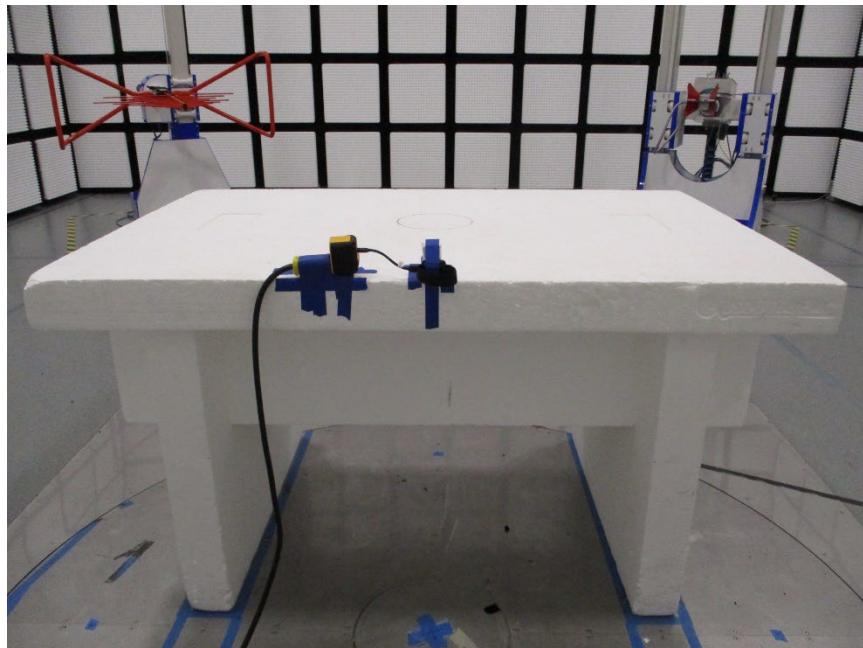
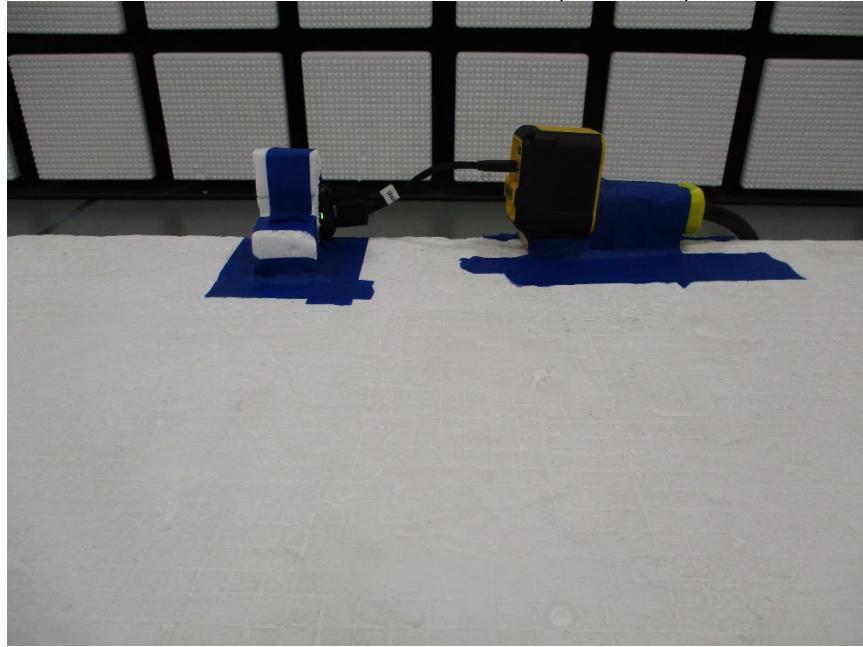
**RADIATED RF MEASUREMENT SETUP**



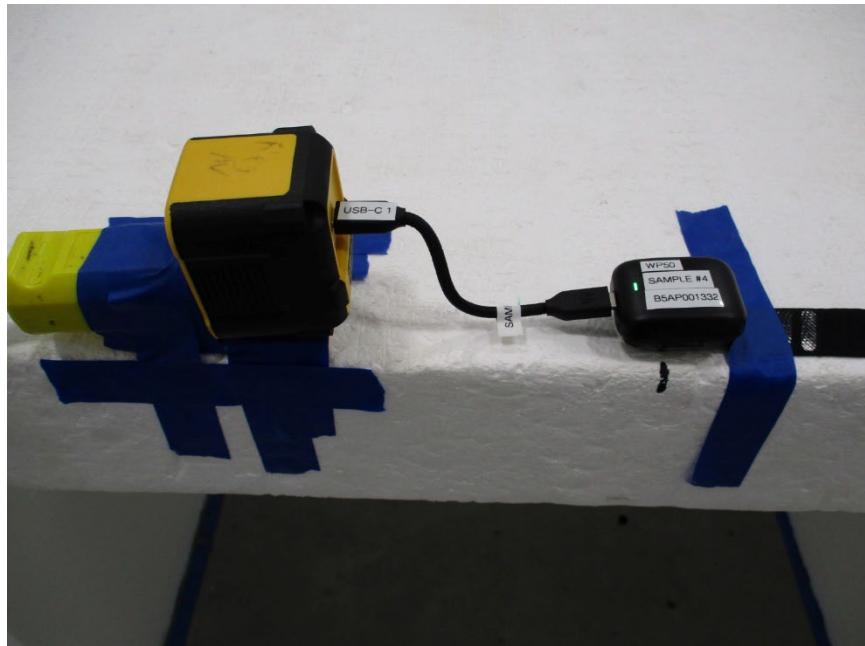
RADIATED PHOTO CONFIGURATION 1 (<30 MHz)



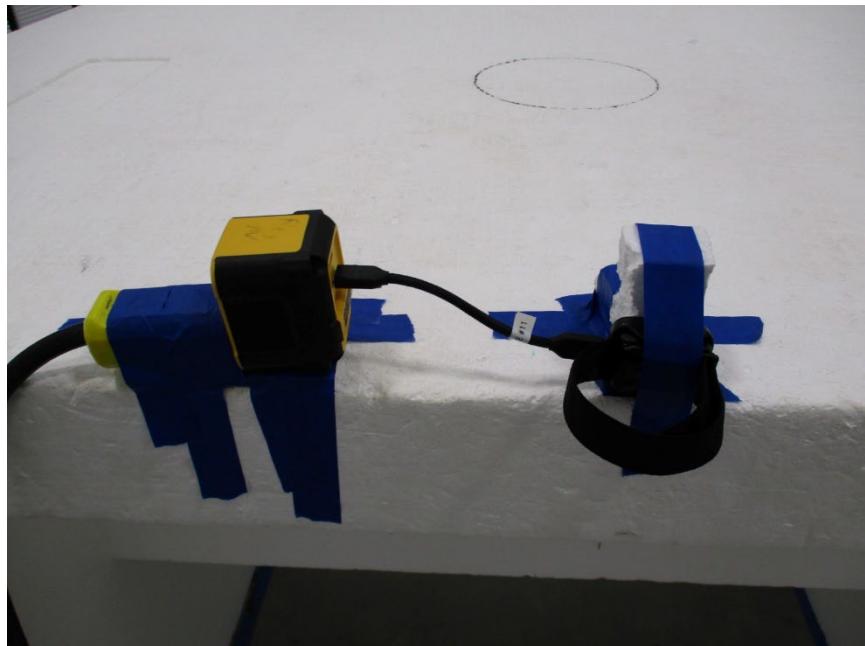
RADIATED PHOTO CONFIGURATION 1 (>30 MHz)



X-ORIENTATION



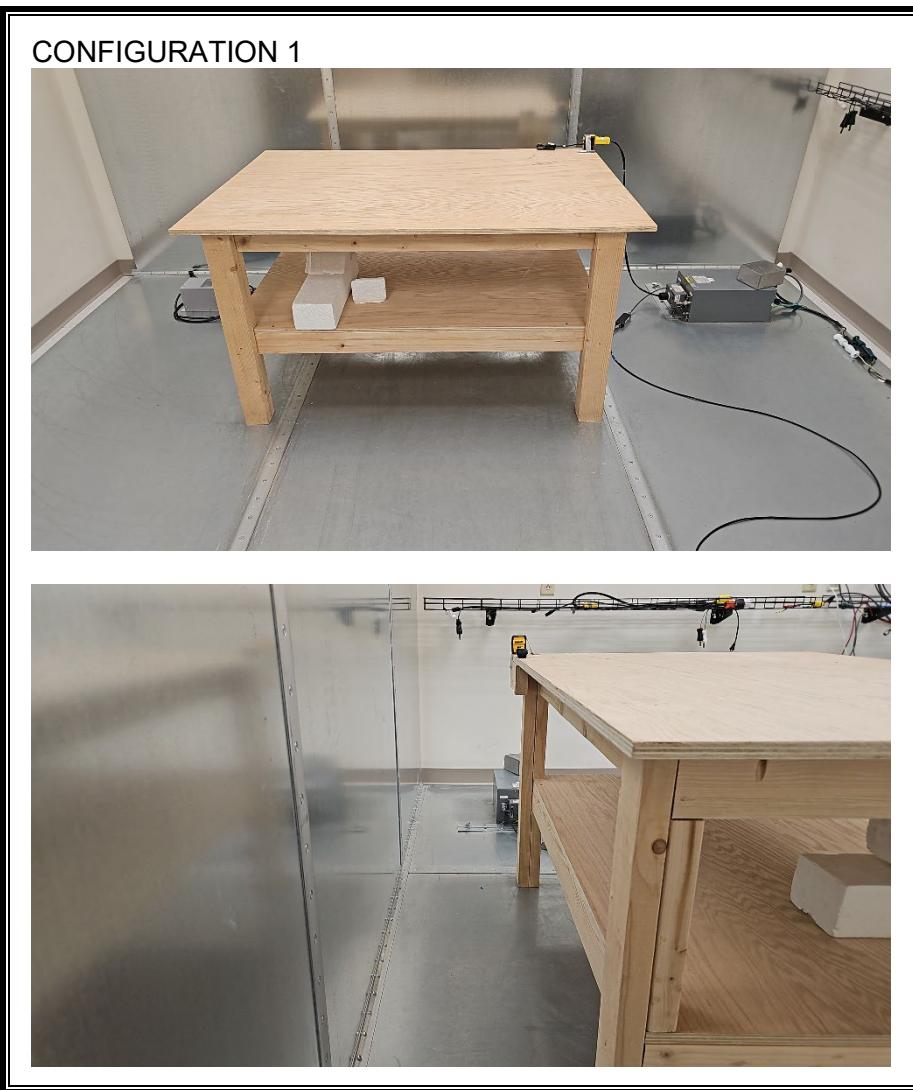
Y-ORIENTATION



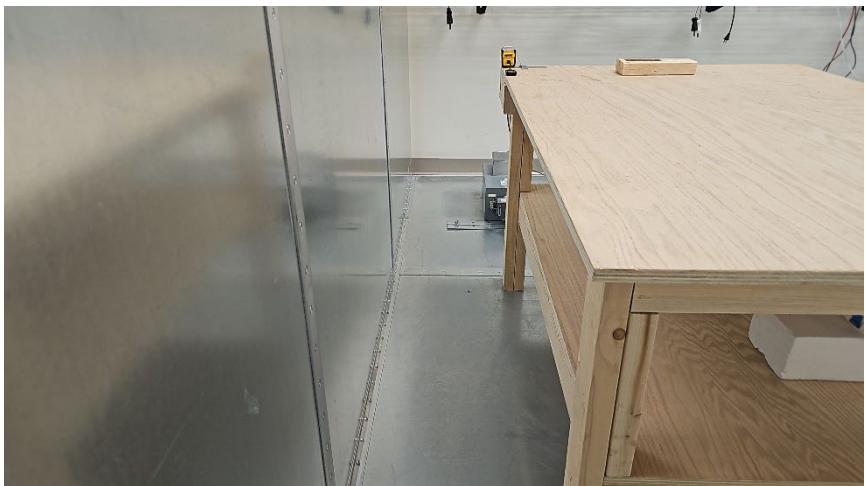
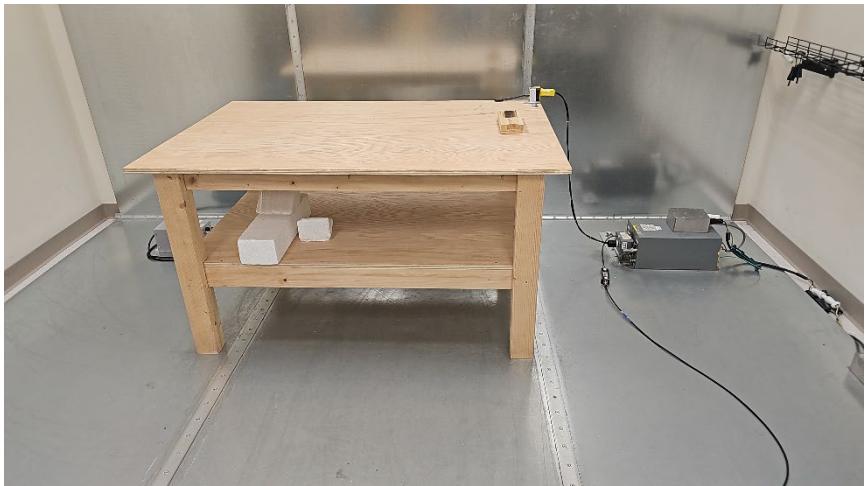
Z-ORIENTATION



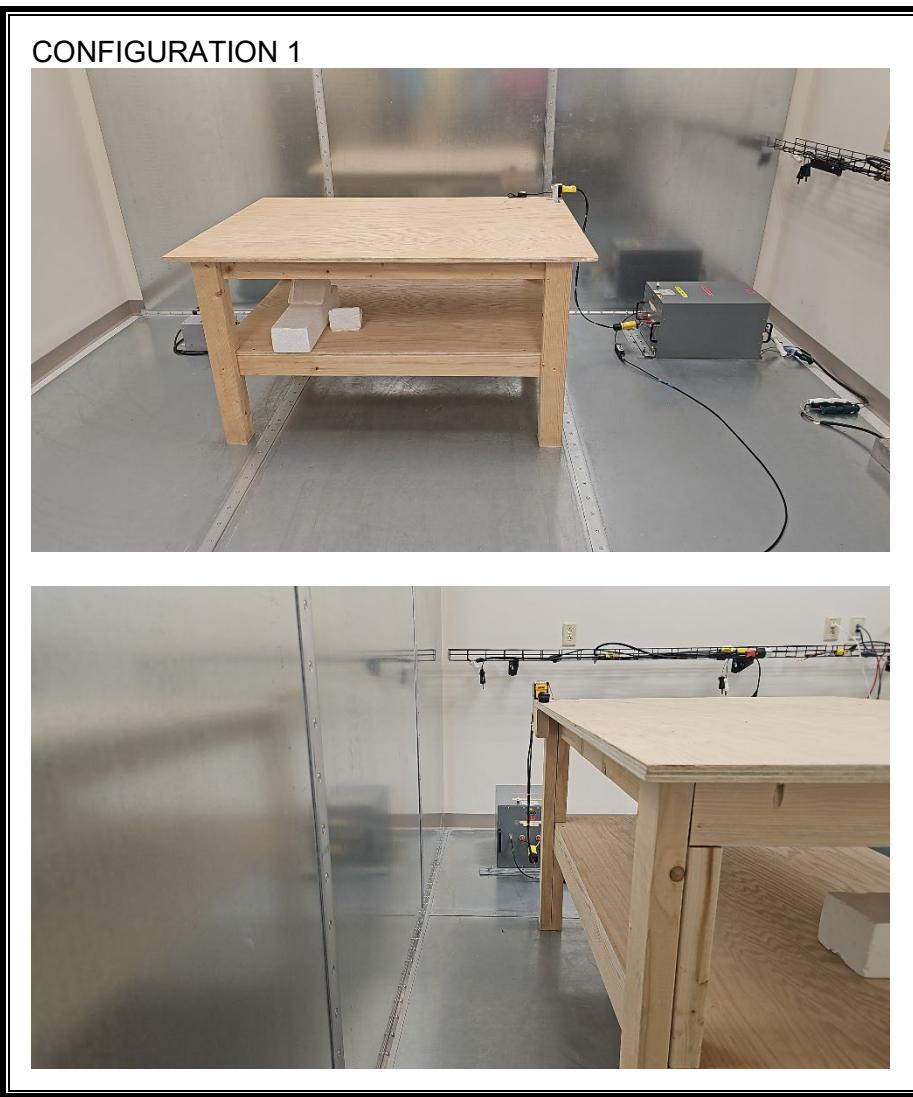
**AC MAINS LINE CONDUCTED MEASUREMENT SETUP (FCC)**



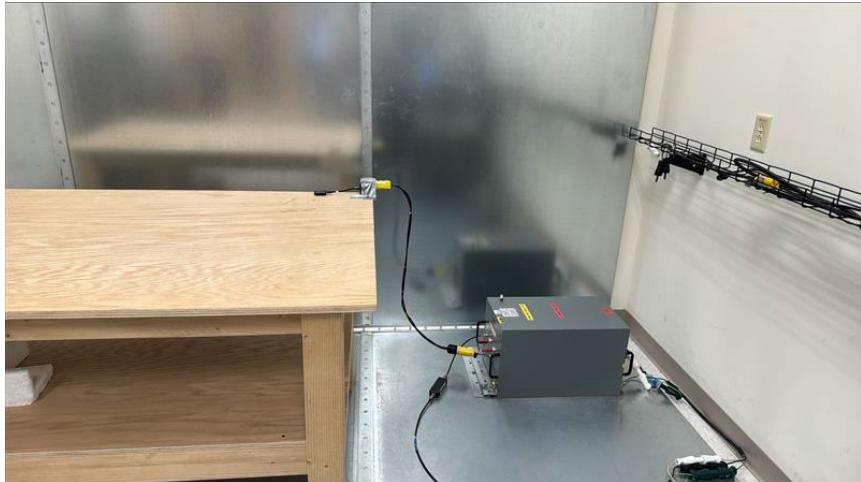
CONFIGURATION 2



**AC MAINS LINE CONDUCTED MEASUREMENT SETUP (RSS-216)**



CONFIGURATION 2



**END OF TEST REPORT**