

SETUP PHOTOS EXHIBIT

Report Number: R15374786-EP1

Applicant : Microsoft Corporation
1 Microsoft Way
Redmond, WA 98052-8300, USA

MODEL : HWB-Q93

FCC ID : C3K00002101

IC : 3048A-00002101

EUT Description : Radio Module

Test Standard(s) : FCC 47 CFR Part 15 Subpart C:2024
ISED RSS-247 Issue 3:2023
ISED RSS-GEN Issue 5 +A1+A2:2021

Date Of Issue:
2025-01-07

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



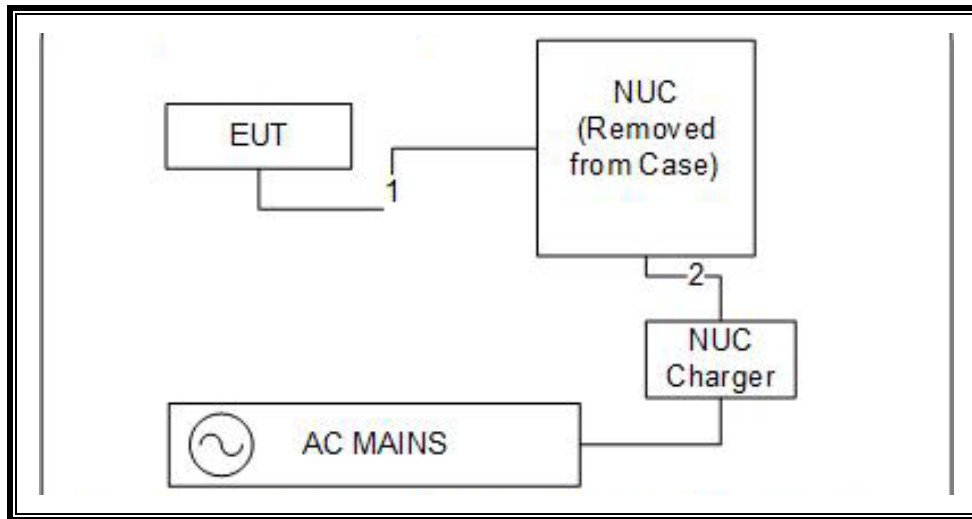
EXHIBIT REVISION HISTORY

Rev.	Issue Date	Revisions	Revised By
V1	2024-11-25	Initial Issue	Charles Moody
V2	2025-01-07	Revised to Included Simultaenous Transmission Photos	Charles Moody

TABLE OF CONTENTS

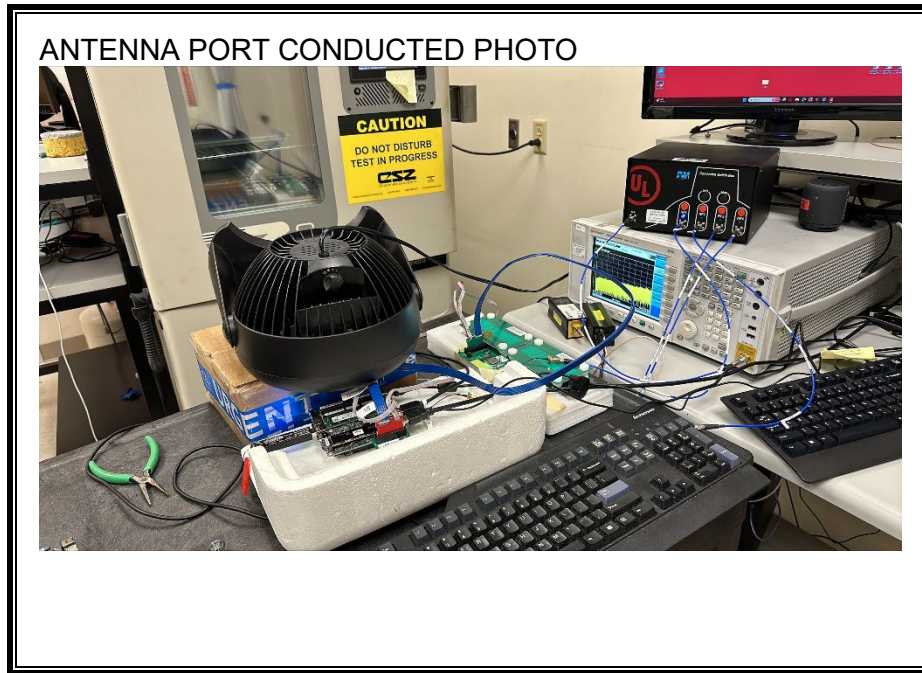
EXHIBIT REVISION HISTORY	2
TABLE OF CONTENTS	3
1. SETUP DIAGRAM.....	4
2. SETUP PHOTOS.....	5
END OF EXHIBIT	14

1. SETUP DIAGRAM



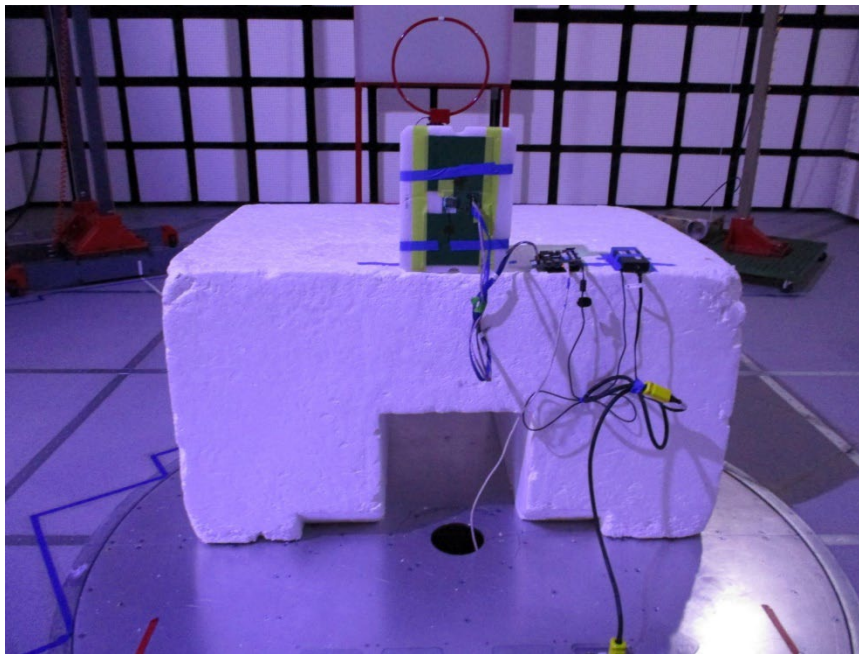
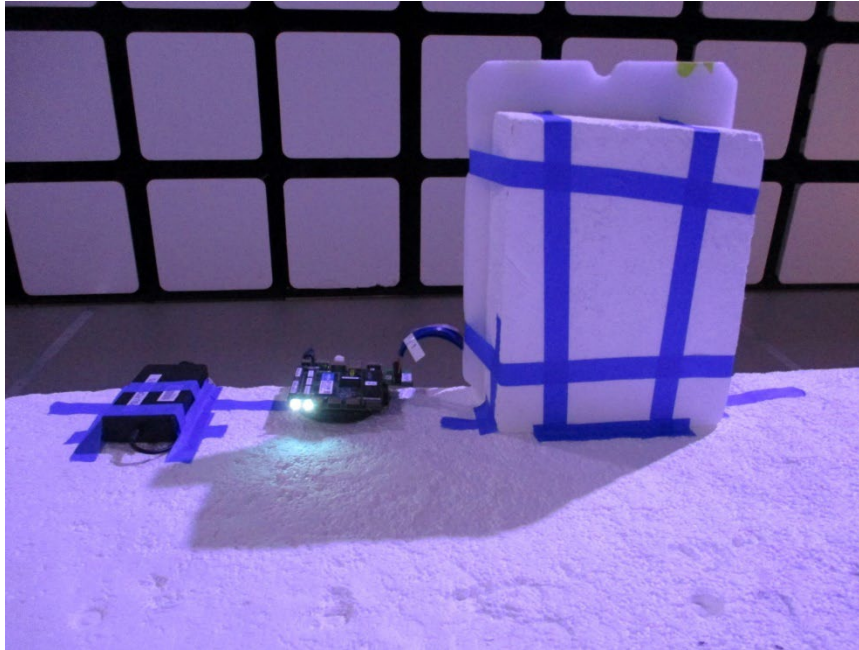
2. SETUP PHOTOS

RF CONDUCTED MEASUREMENT AT ANTENNA PORT

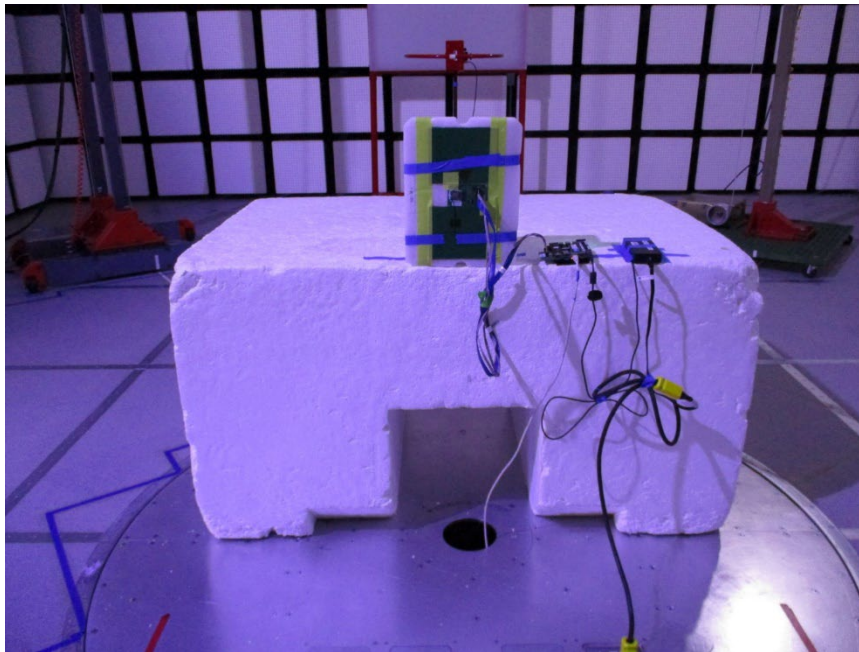
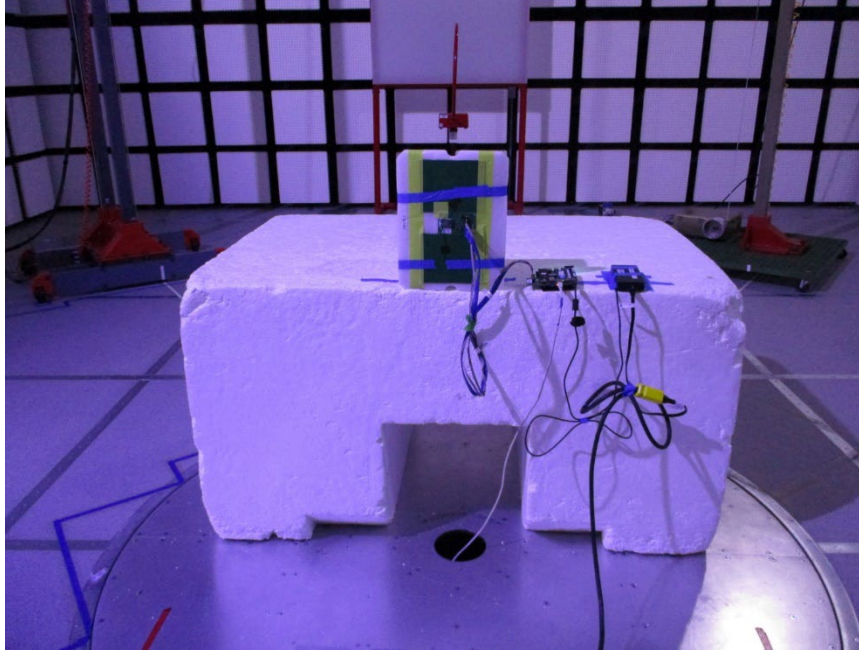


RADIATED SPURIOUS EMISSIONS

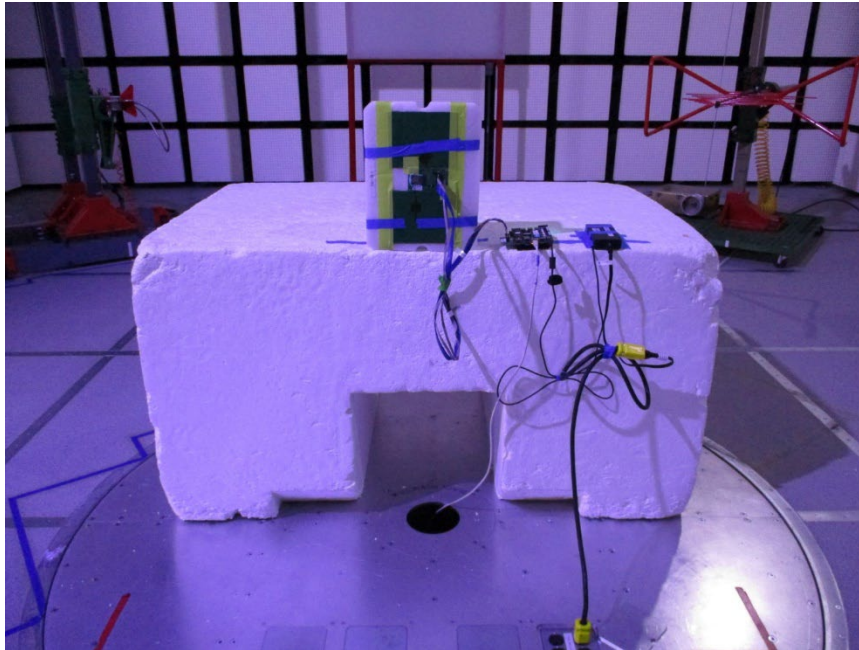
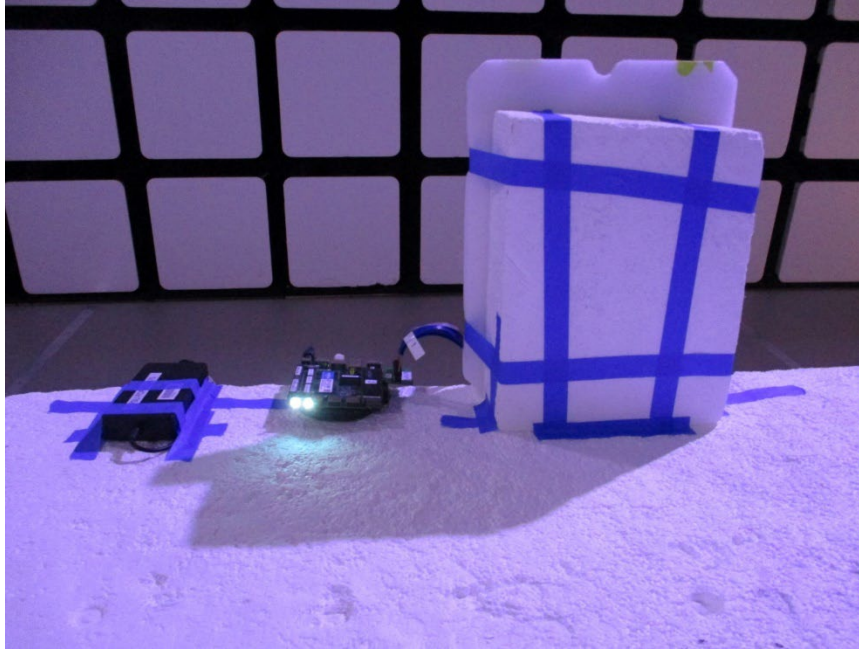
RADIATED SPURIOUS PHOTO - < 30MHz



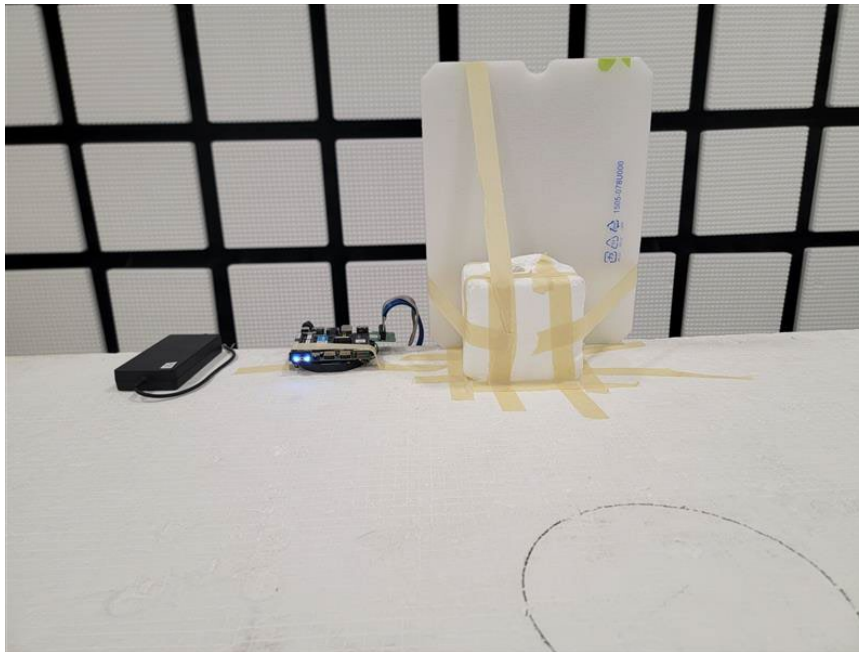
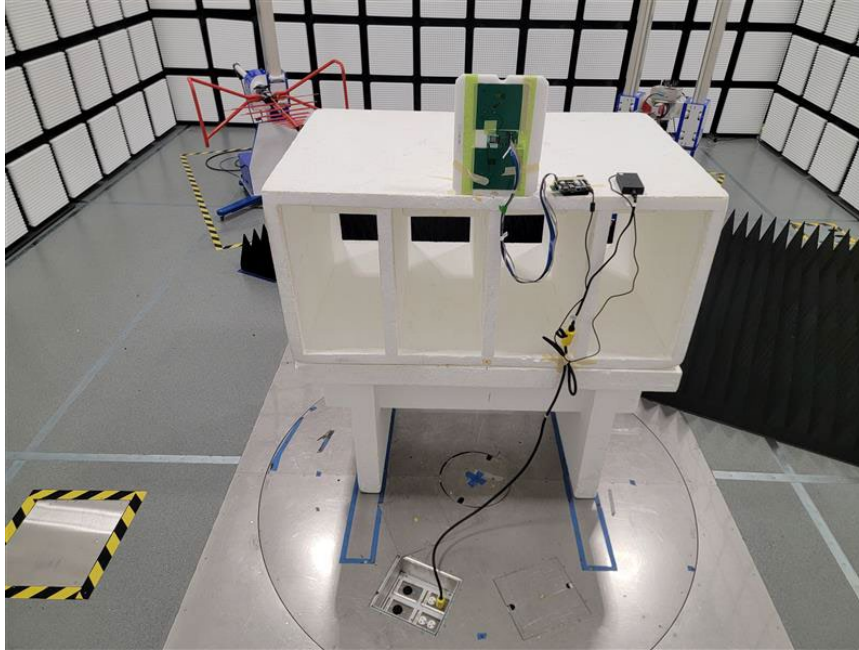
RADIATED SPURIOUS PHOTO - < 30MHz



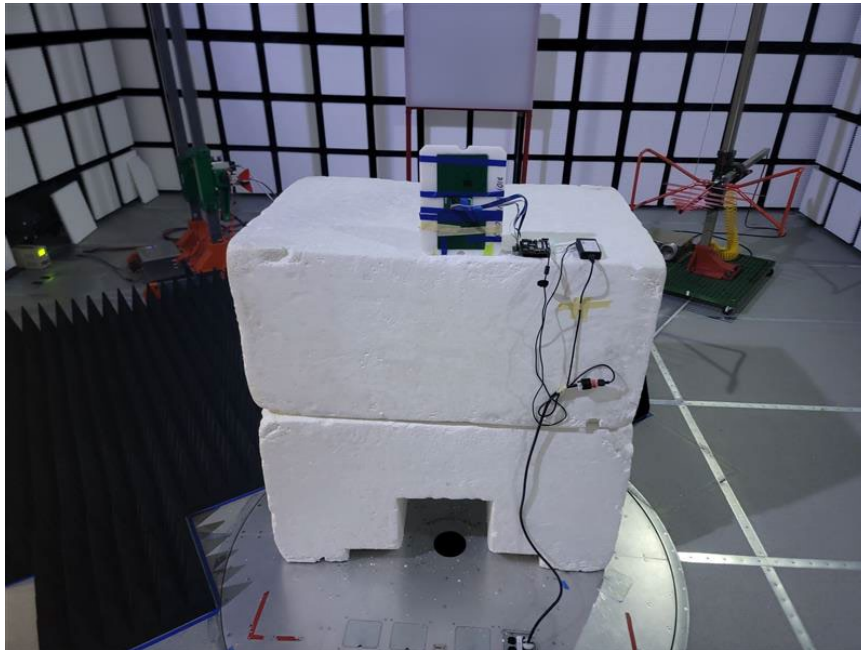
RADIATED SPURIOUS PHOTO – 30MHz - 1GHz



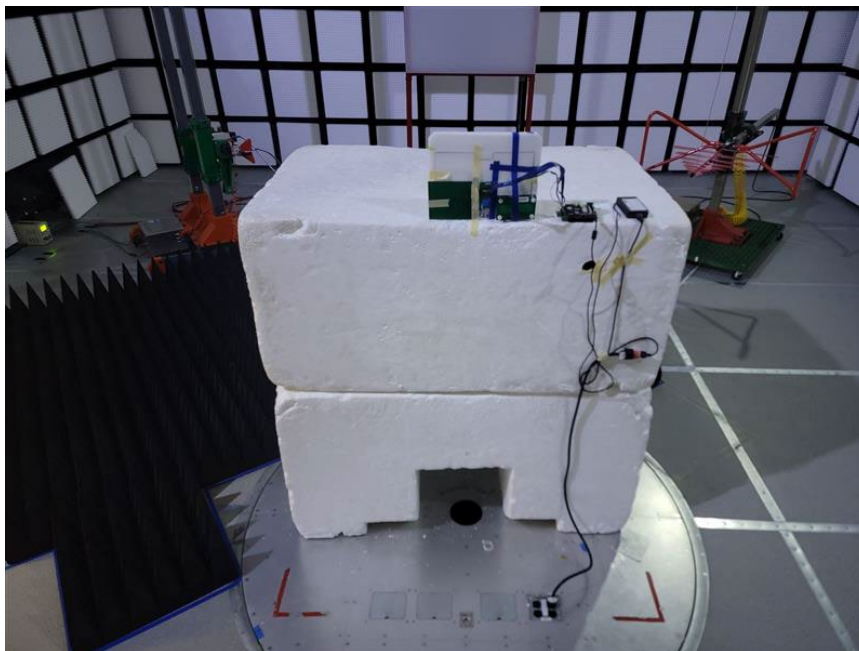
RADIATED SPURIOUS PHOTO - >1GHz



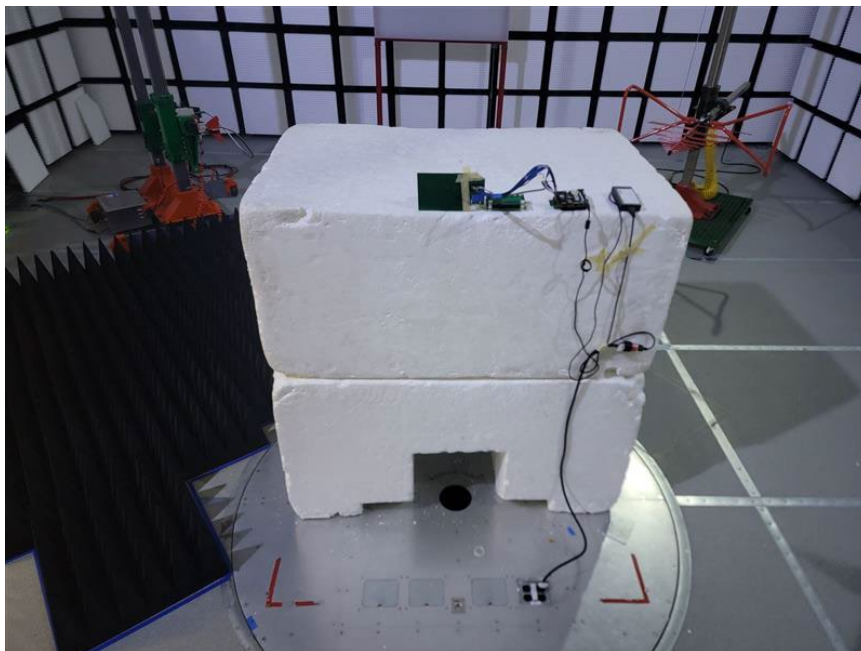
RADIATED SPURIOUS PHOTO - > Simultaneous Transmission
(2.4 x 2.4 GHz)



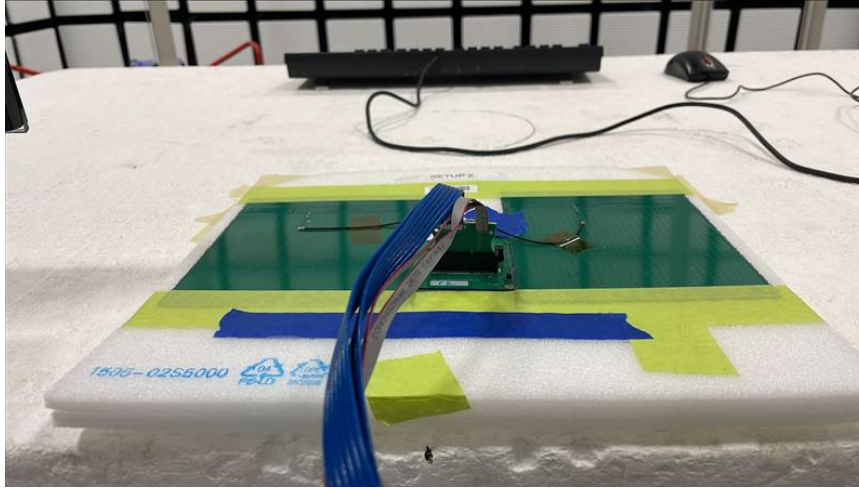
RADIATED SPURIOUS PHOTO - > Simultaneous Transmission
(2.4 x 5 GHz)



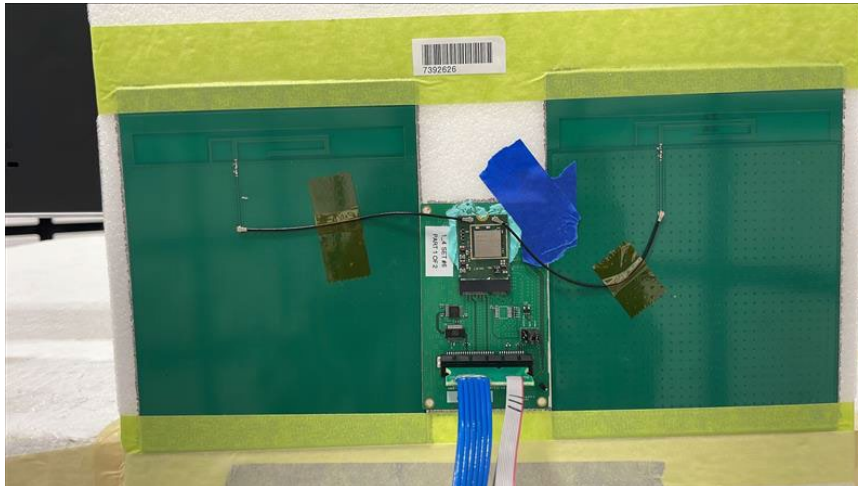
RADIATED SPURIOUS PHOTO - > Simultaneous Transmission
(2.4 x 6 GHz)

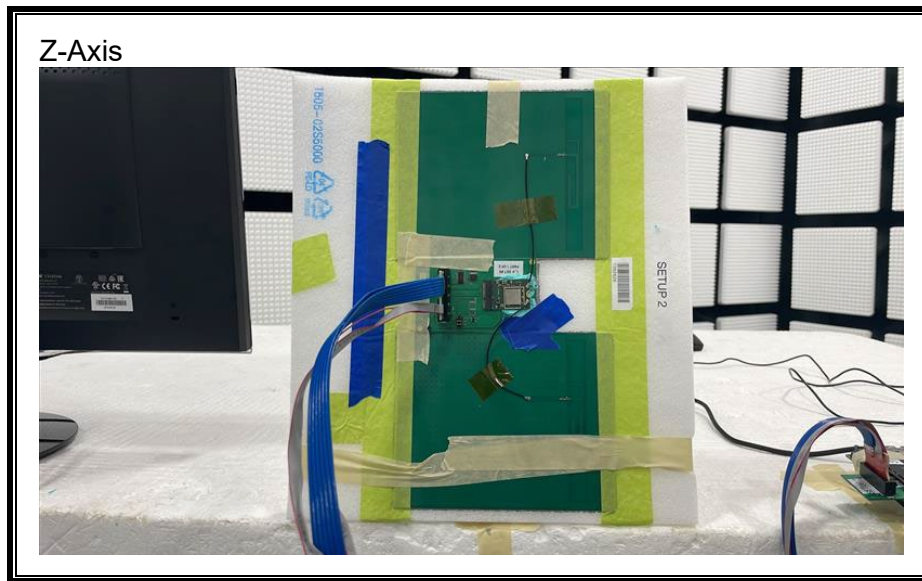


X-Axis



Y-Axis





END OF EXHIBIT