



PHOTOS EXHIBIT

Report Number: R13547611-EP1

Applicant : Lutron Electronics CO Inc.
7200 Suter Rd.
Coopersburg, PA, 18036-1249, USA

Model : HRST-PRO-N

FCC ID : JPZ0134

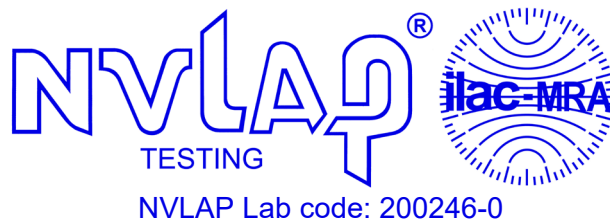
IC : 2851A-JPZ0134

EUT Description : RF Light Dimmer

Test Standard(s) : FCC 47 CFR PART 15 SUBPART C: 2021
ISED RSS-247 ISSUE 2: 2017
ISED RSS-GEN ISSUE 5 + A1: 2019

Date Of Issue:
February 26, 2021

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



NVLAP Lab code: 200246-0

REPORT REVISION HISTORY

<u>Rev.</u>	<u>Issue Date</u>	<u>Revisions</u>	<u>Revised By</u>
V1	2021-02-26	Initial Issue	Cristian Melara

TABLE OF CONTENTS

REPORT REVISION HISTORY	2
TABLE OF CONTENTS	3
1. DESCRIPTION OF TEST SETUP	4
2. SETUP PHOTOS.....	6
END OF PHOTOS EXHIBIT	13

1. DESCRIPTION OF TEST SETUP

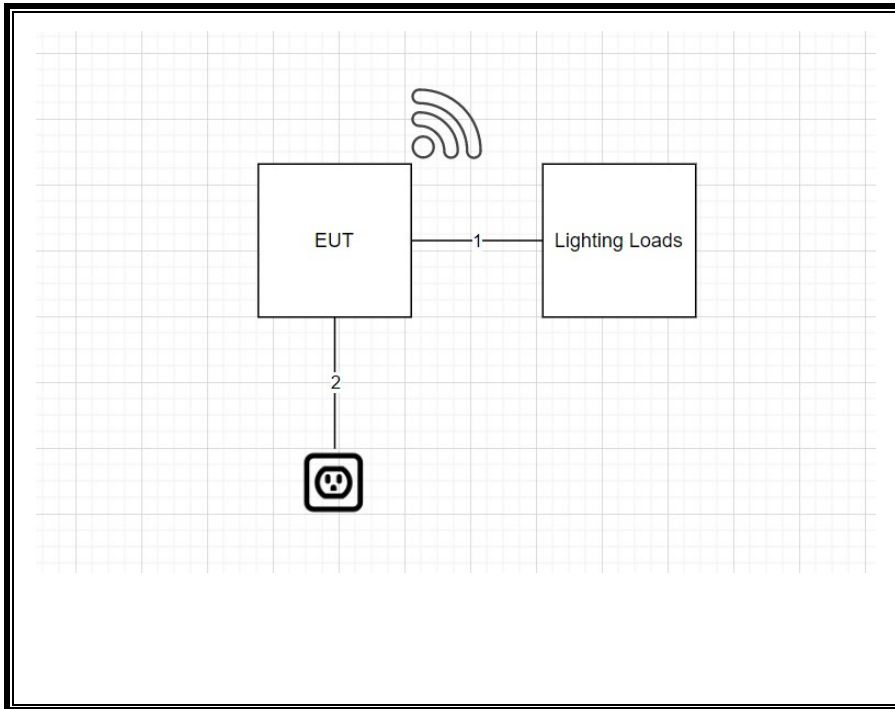
SUPPORT EQUIPMENT

Support Equipment List				
Description	Manufacturer	Model	Serial Number	FCC ID
Laptop	HP	Stream 14	5CG016B3DL	NA
AC adapter	HP	L25296-00	NA	NA
Wireless adapter	National Control Devices	NA	NA	OUR-XBEEPRO
5ohm/10A/500W Load	-	TRS033	-	NA
25ohm/5A/500W Load	-	TRS033	-	NA

I/O CABLES

I/O Cable List						
Cable No	Port	# of identical ports	Connector Type	Cable Type	Cable Length (m)	Remarks
1	1	1	Wire to screws	Power cables	<3m	Cables connected to the loads
2	1	1	Quick connect	Single conductor	<1m	Connects to AC Power.

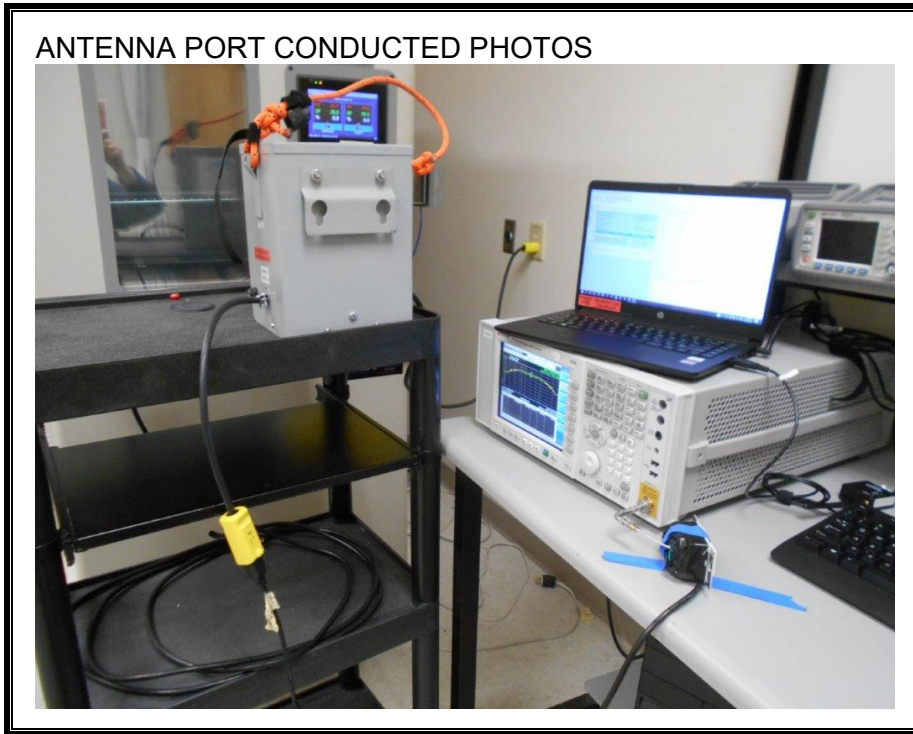
SETUP DIAGRAMS



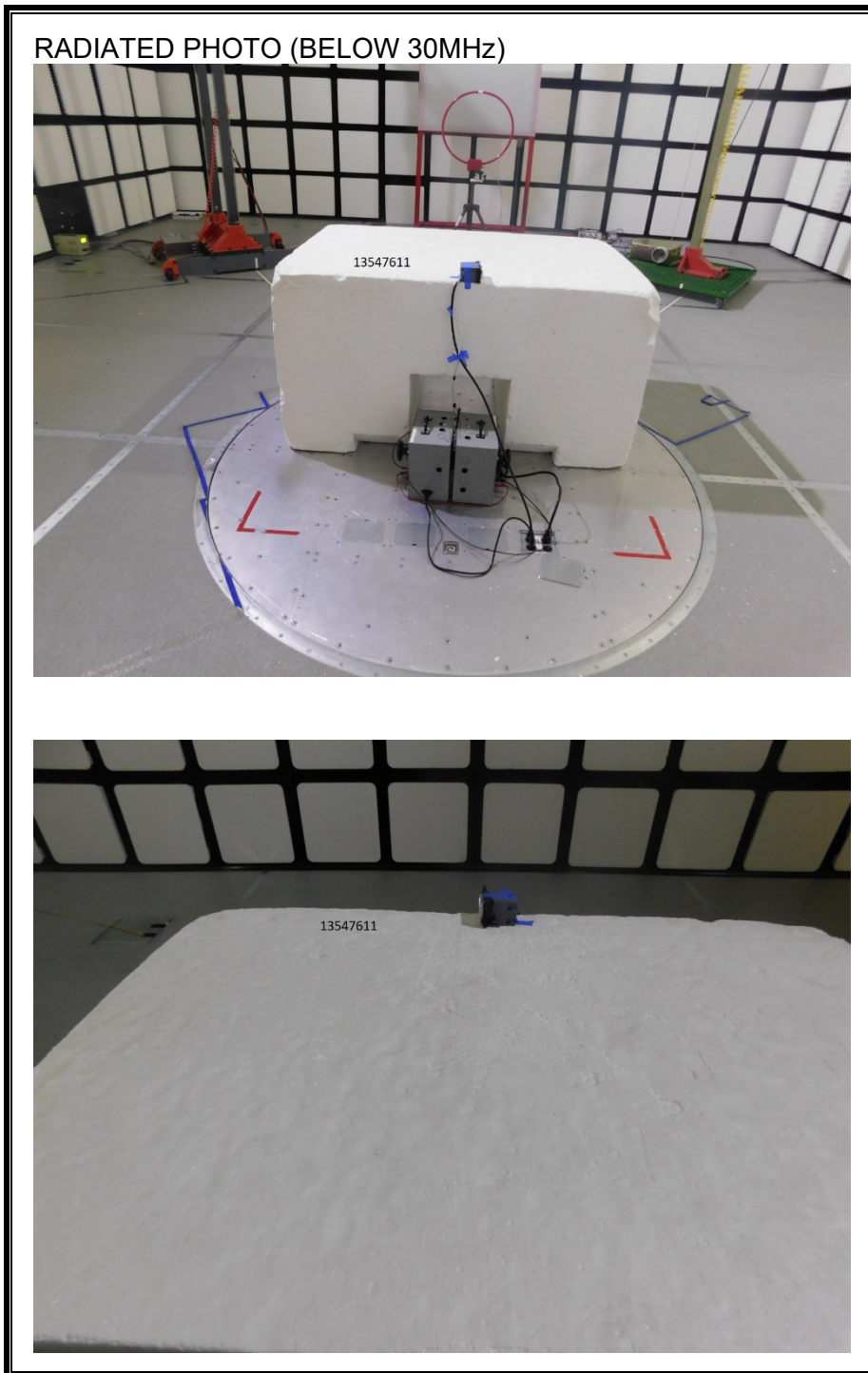
Note – for antenna port conducted testing, spectrum analyzer was connected directly to antenna port

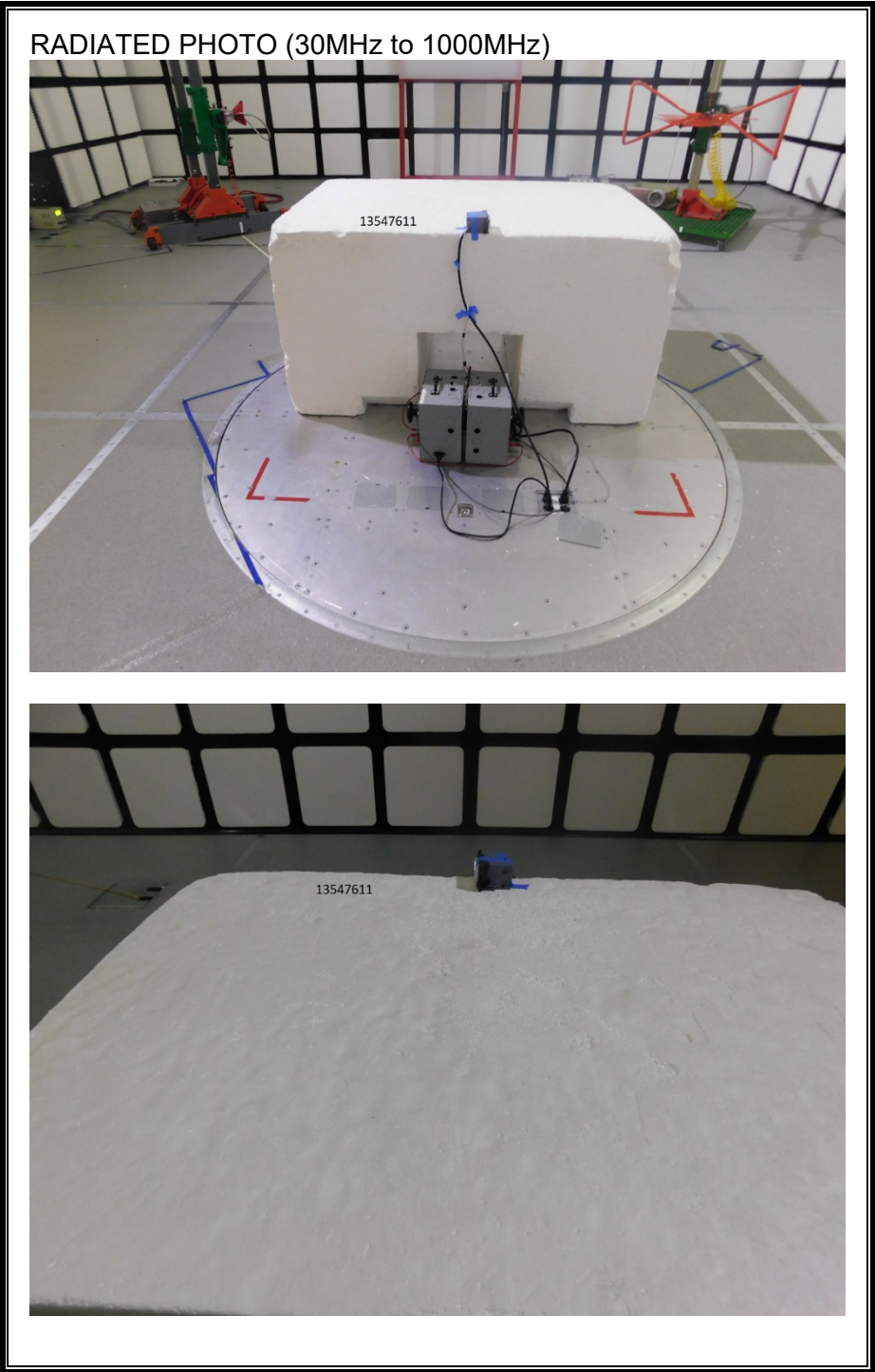
2. SETUP PHOTOS

ANTENNA PORT CONDUCTED MEASUREMENT SETUP



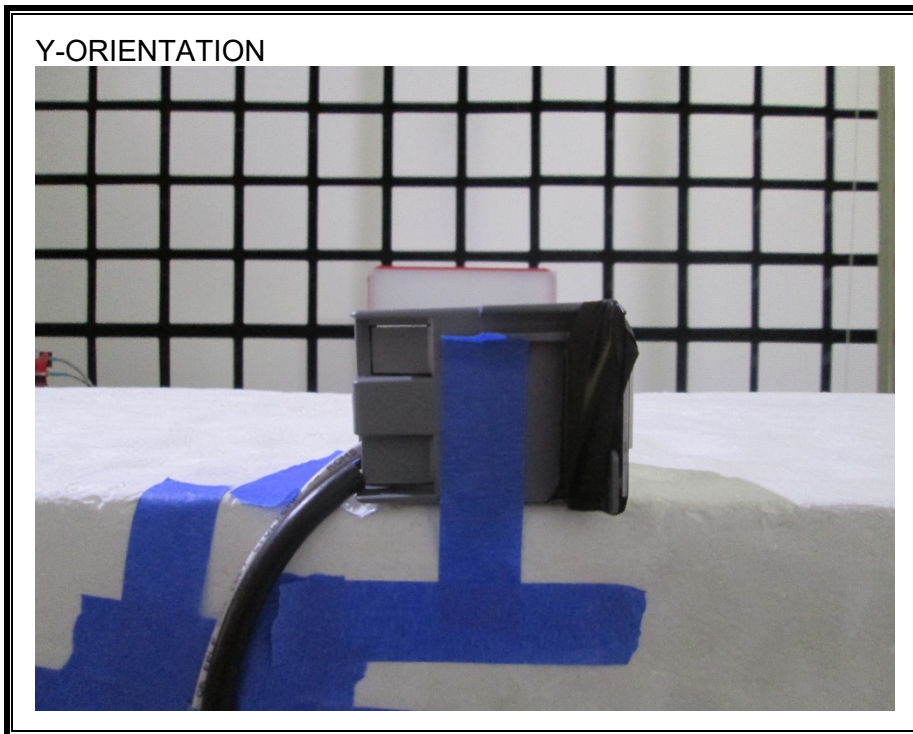
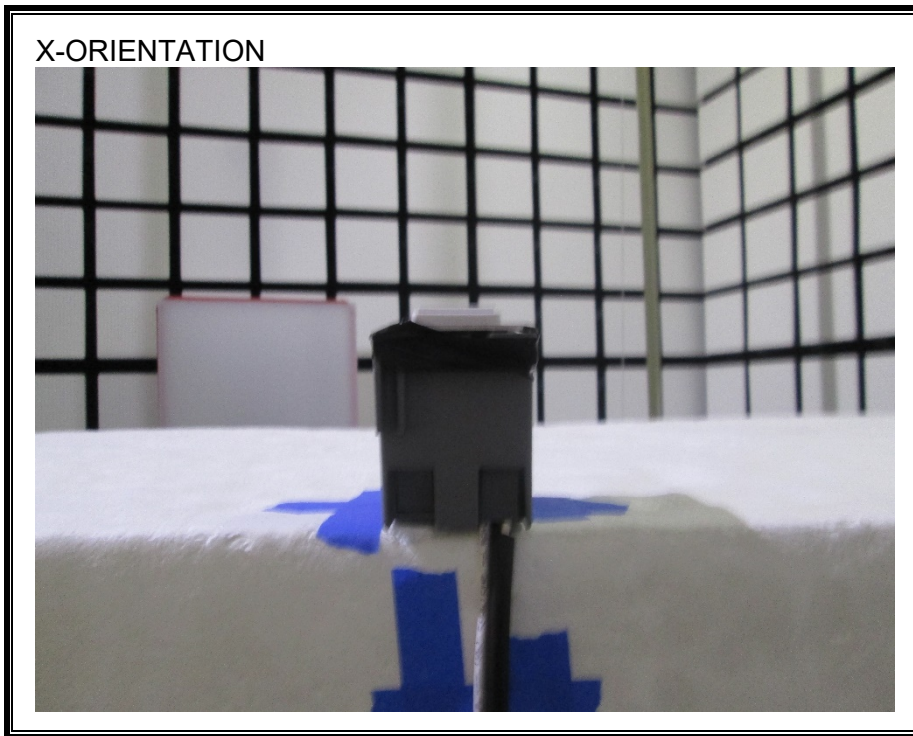
RADIATED MEASUREMENT SETUP

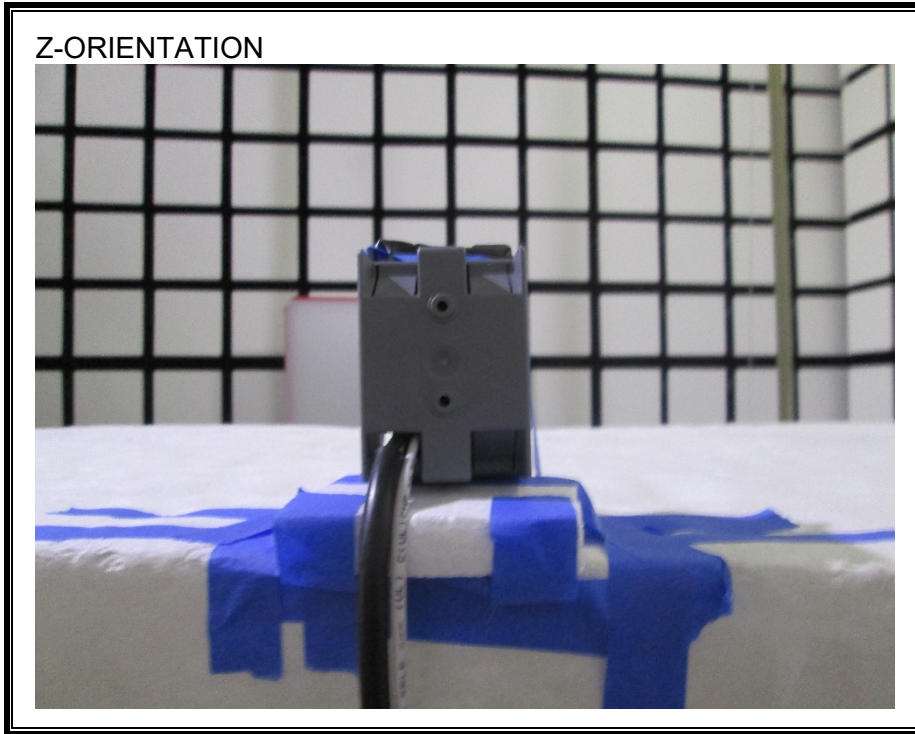




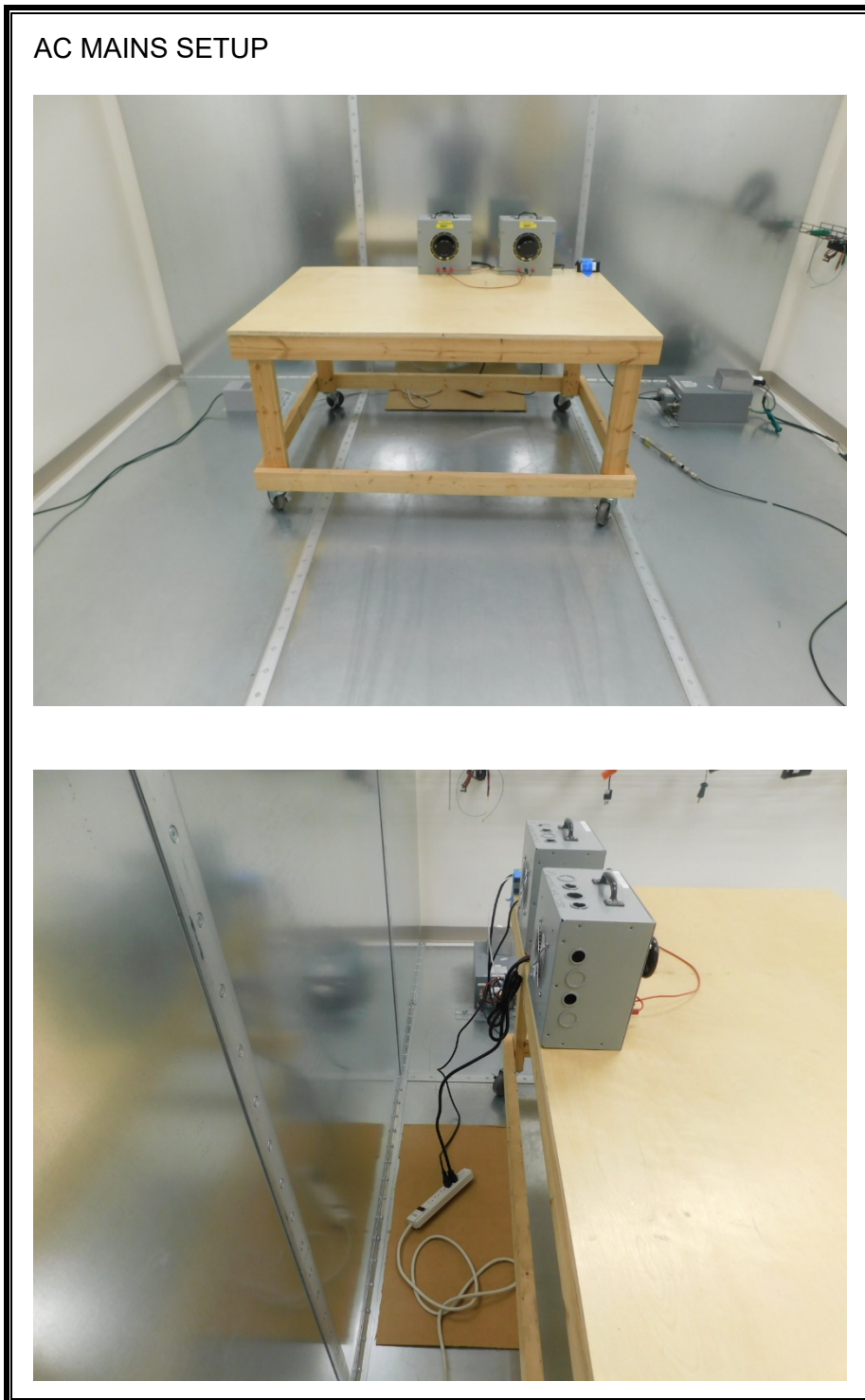


XYZ ORIENTATION





AC MAINS SETUP



END OF PHOTOS EXHIBIT