



FCC/ISED Test Setup Photos

For:
NexRev LLC

Model Number:
T2

Market Name:
Nexus T2

Product Description:
Intelligent IoT Control Device (2x2)

FCC ID: 2BOOE-NEXUST2
IC: 33828-NEXUST2

Addition to Report #: EMC_NEXRE_004_25001_FCC_15_247

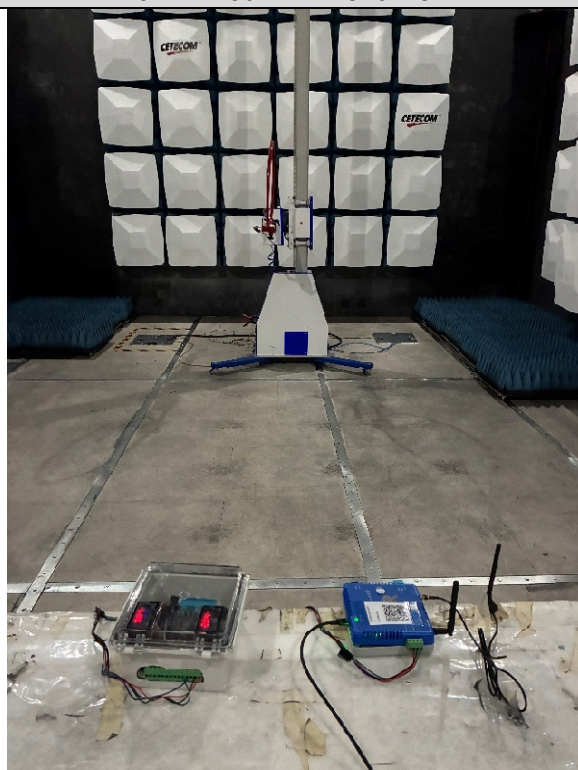
DATE: 2025-09-04

CETECOM Inc.

411 Dixon Landing Road ♦ Milpitas, CA 95035 ♦ U.S.A.

Phone: + 1 (408) 586 6200 ♦ Fax: + 1 (408) 586 6299 ♦ E-mail: contact@cetecom.com ♦ <http://www.cetecom.com>
CETECOM Inc. is a Delaware Corporation with Corporation number: 2905571

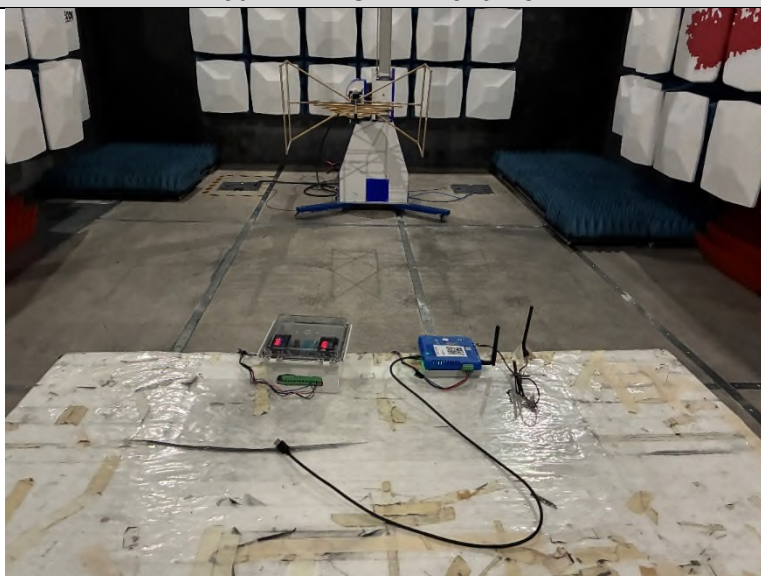
9kHz – 30MHz Front View



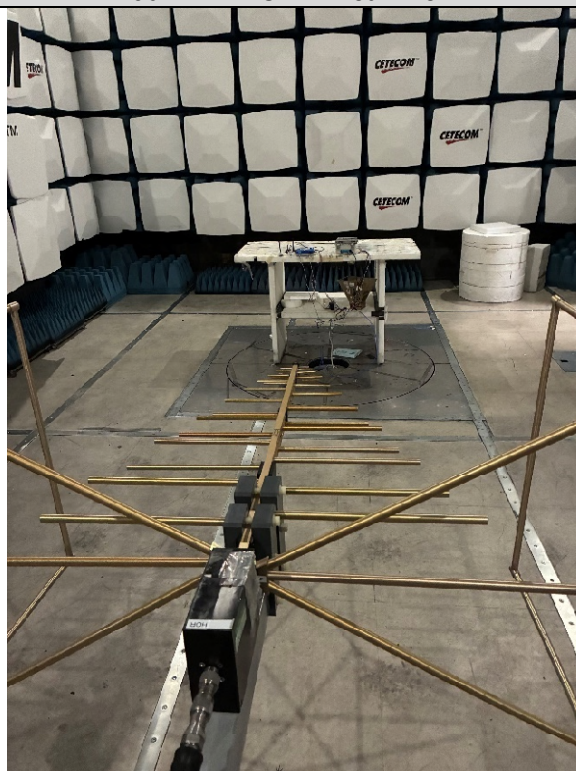
9kHz – 30MHz Rear View



30MHz – 1GHz Front View



30MHz – 1GHz Rear View



1GHz – 3GHz Front View



1GHz – 3GHz Rear View



3GHz – 18GHz Front View



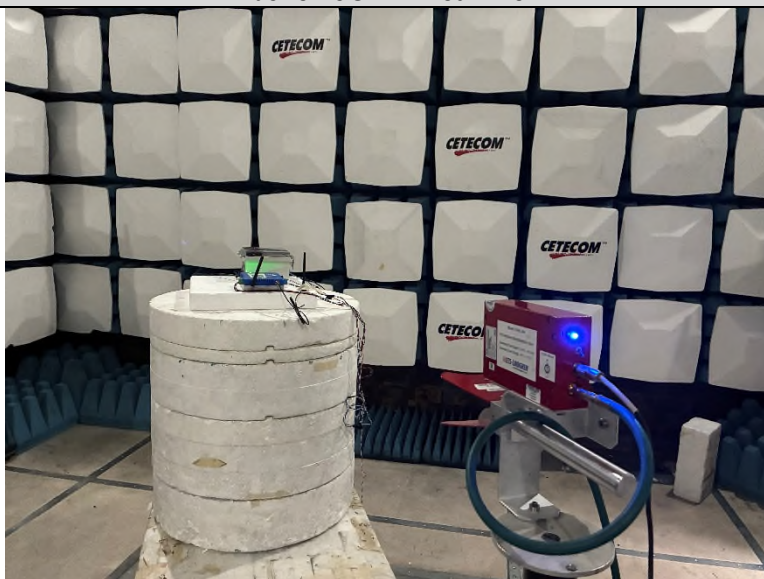
3GHz – 18GHz Rear View



Above 18GHz Front View



Above 18GHz Rear View



AC Conducted Emissions 150kHz – 30MHz Front View



AC Conducted Emissions 150kHz – 30MHz Side View



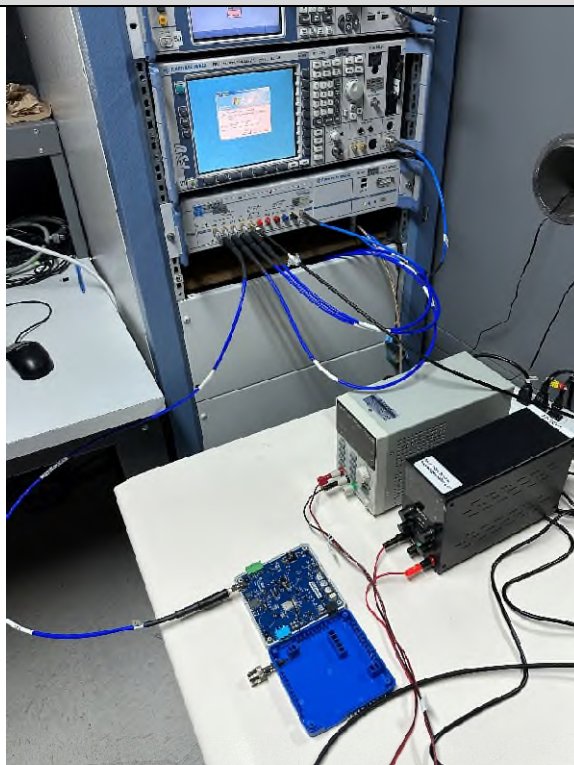
AC Conducted Emissions 150kHz – 30MHz Front View



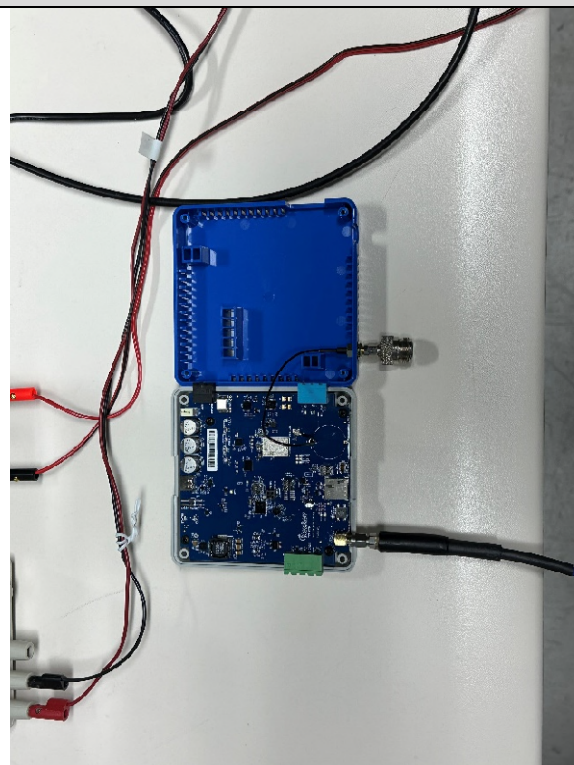
AC Conducted Emissions 150kHz – 30MHz Side View



Conducted Power Measurement



Conducted Power Measurement



Date	Report Name	Changes to report	Prepared by
2025-07-09	EMC_NEXRE_004_25001_FCC_15_247_Setup_Photos	Initial Report	Cheng Song
2025-09-04	EMC_NEXRE_004_25001_FCC_15_247_Setup_Photos_Rev1	Added conducted power photos	Shane Hao

<<< The End >>>