Test Setup Pictures

Report Number: 208729 **Revision Level:** 1

Client: Tractotomy Systems, Inc.

214 Devcon Dr. San Jose, CA 95112

Equipment Under Test: Multifunctional IoT Platform Sensor Device

Model: FBO-2005

FCC ID: 2AXA8-FBO-2005

IC: 27299-FBO2005

FOR THE SCOPE OF ACCREDITATION UNDER CERTIFICATE NUMBER: 1935.01
This report must not be used by the client to claim product certification, approval, or endorsement by A2LA, NIST, or any agency of the Federal Government.

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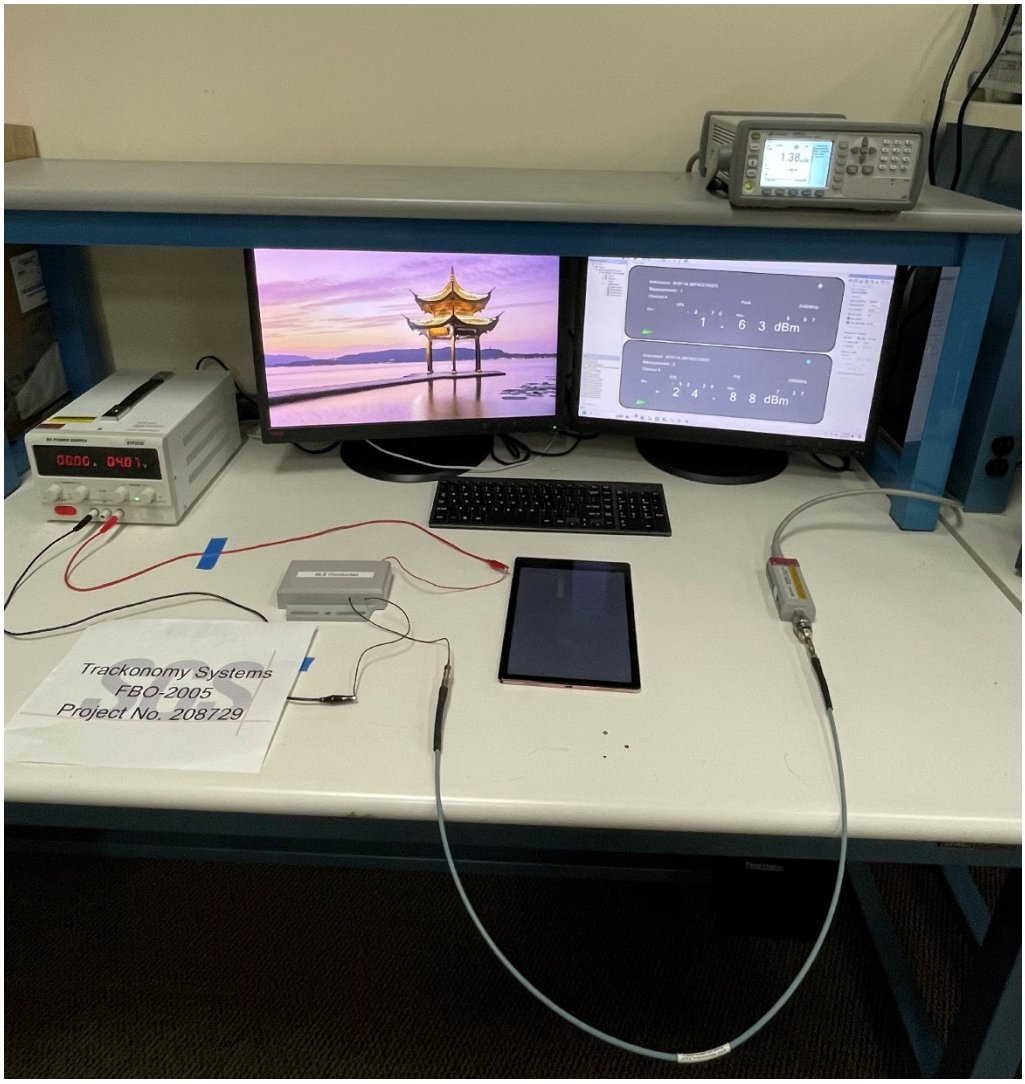
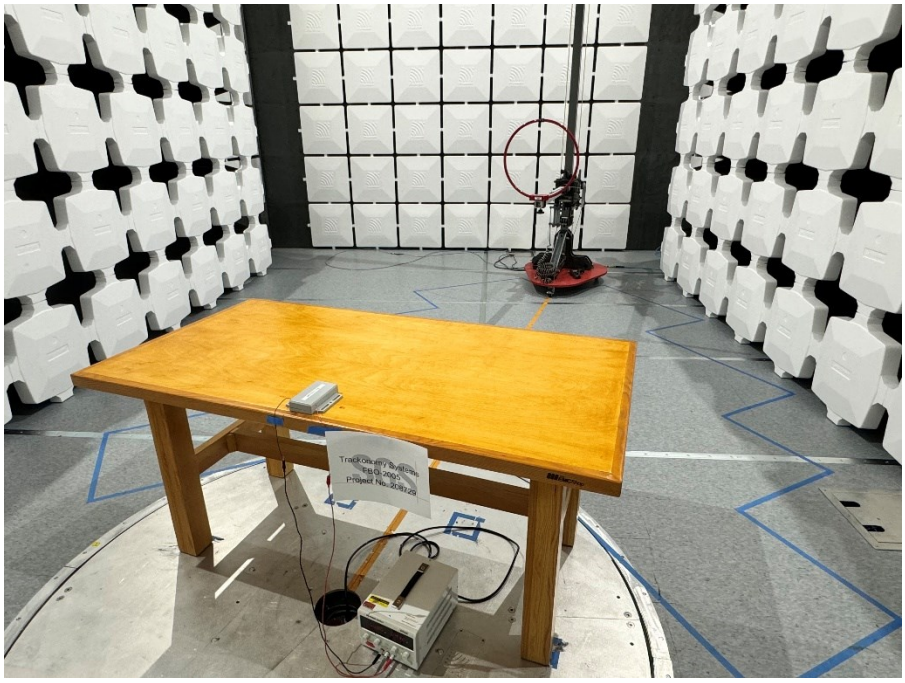
1 Conducted Test on RF Port

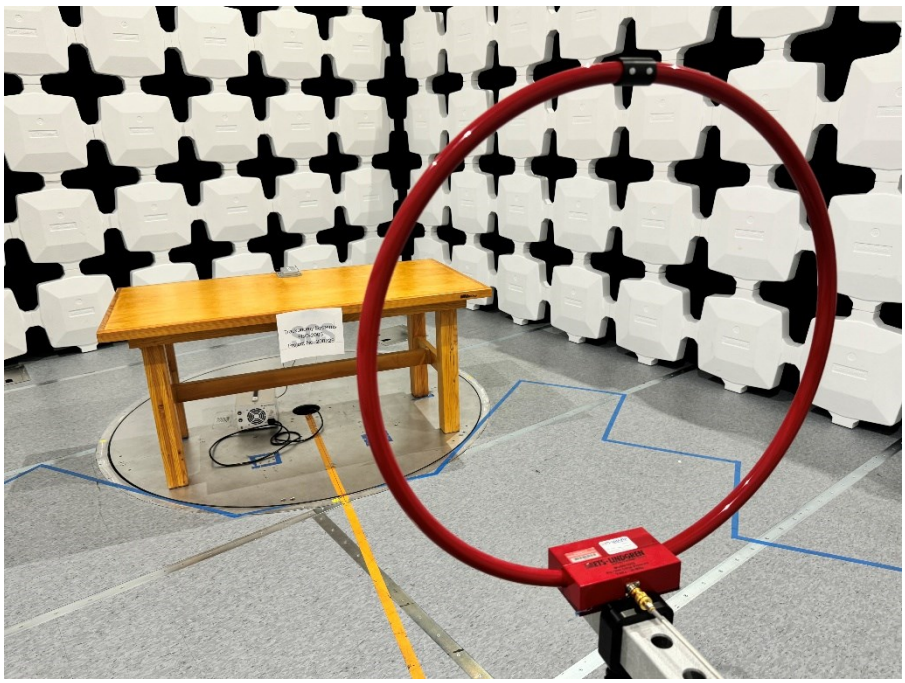


Power measurement

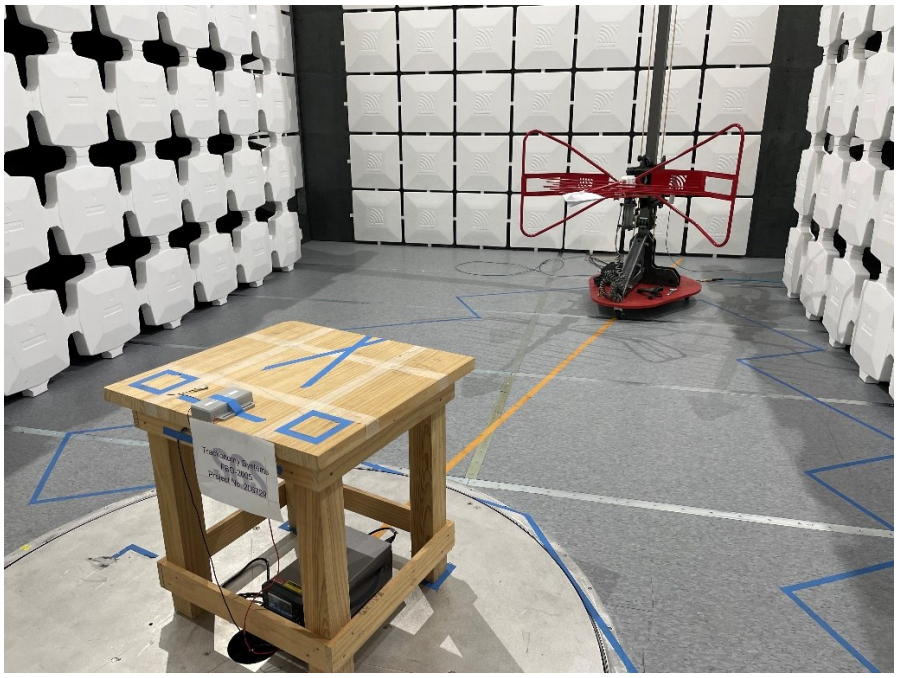
RF conducted port measurement

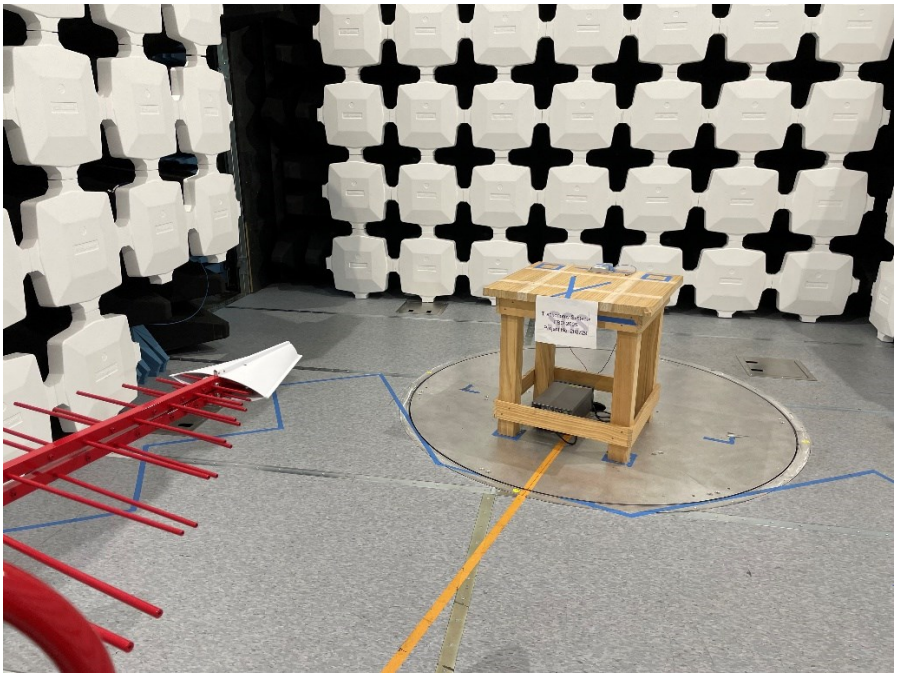
2 Radiated Emissions Test



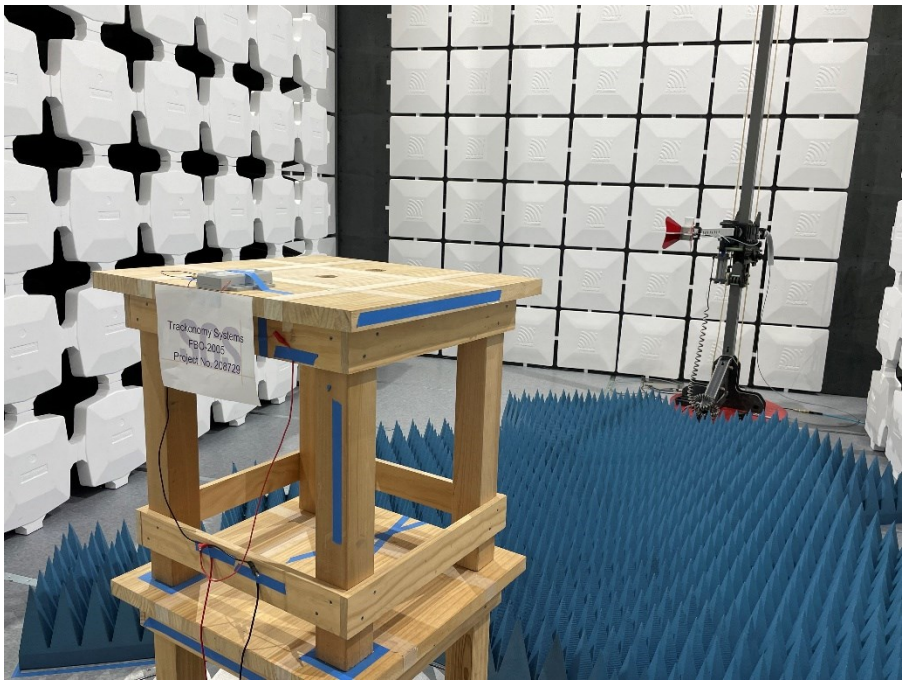


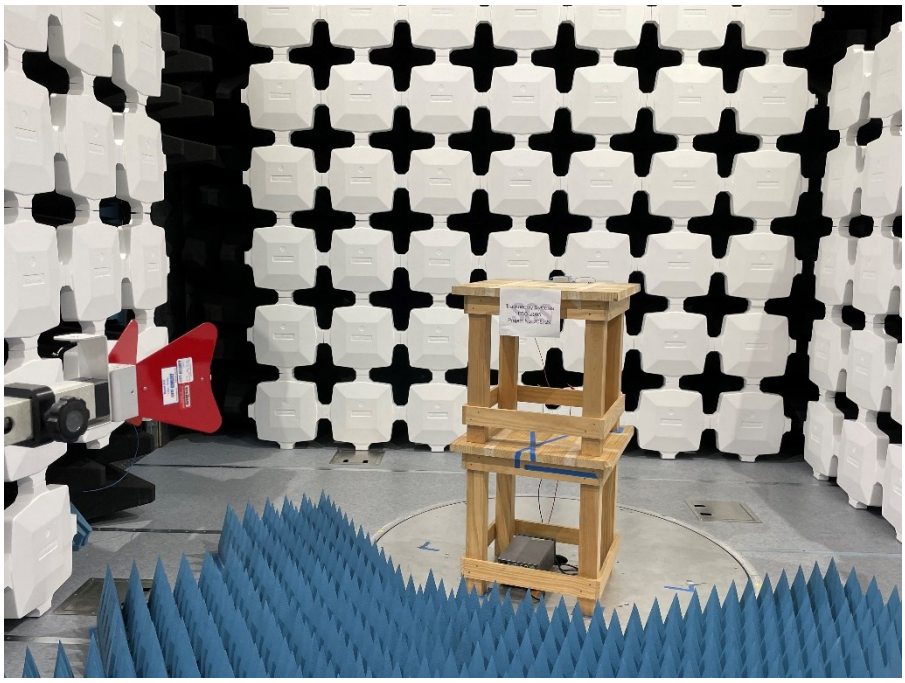
9kHz to 30MHz



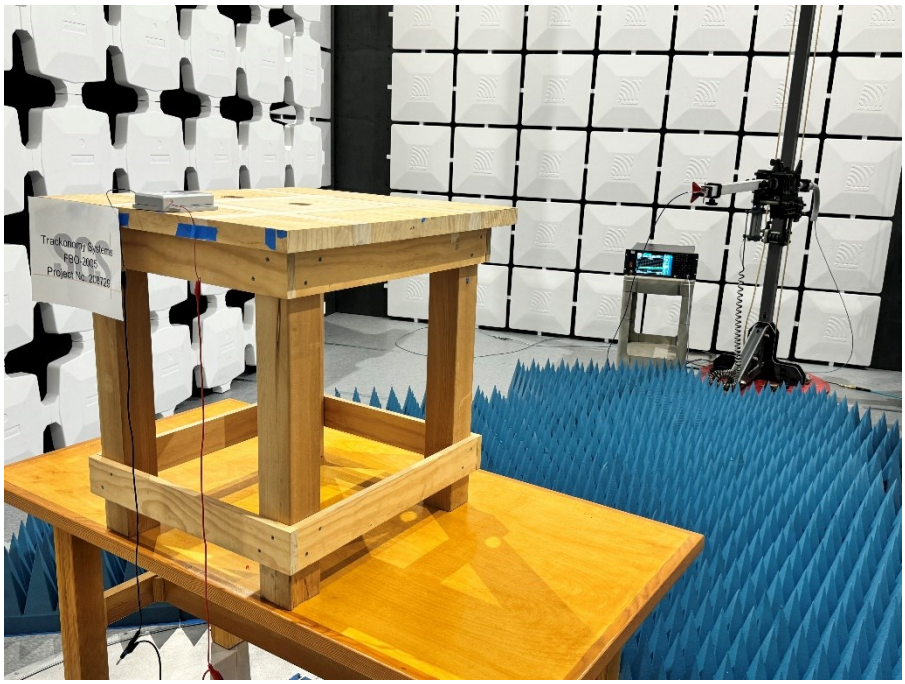


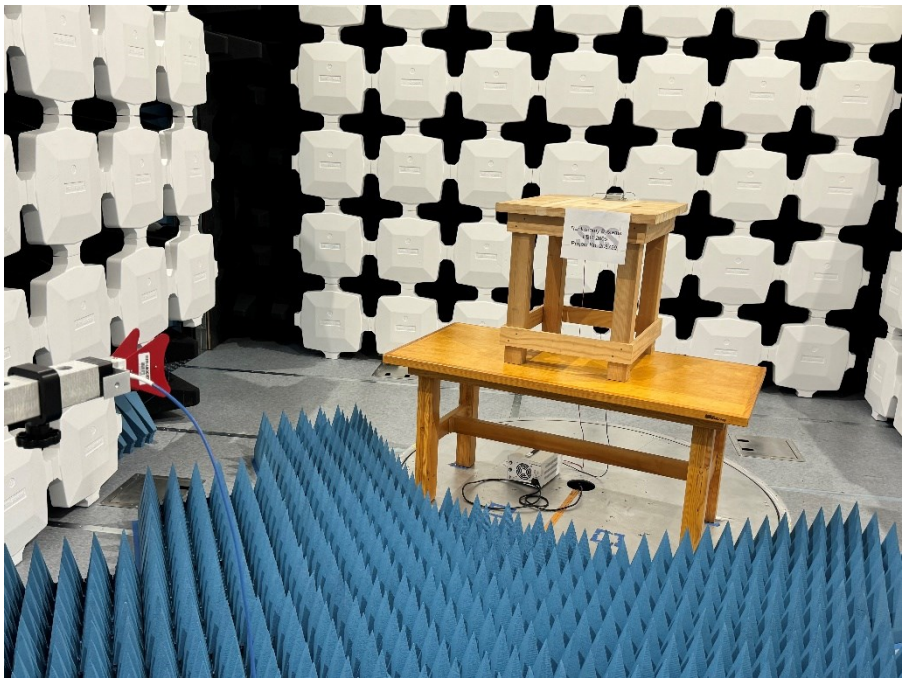
30MHz to 1GHz





1GHz to 18GHz





18GHz to 40GHz

X, Y, and Z orientation

X	Y	Z