

Company: SensThys, Inc.

Product Name: SensArray and SensArray+

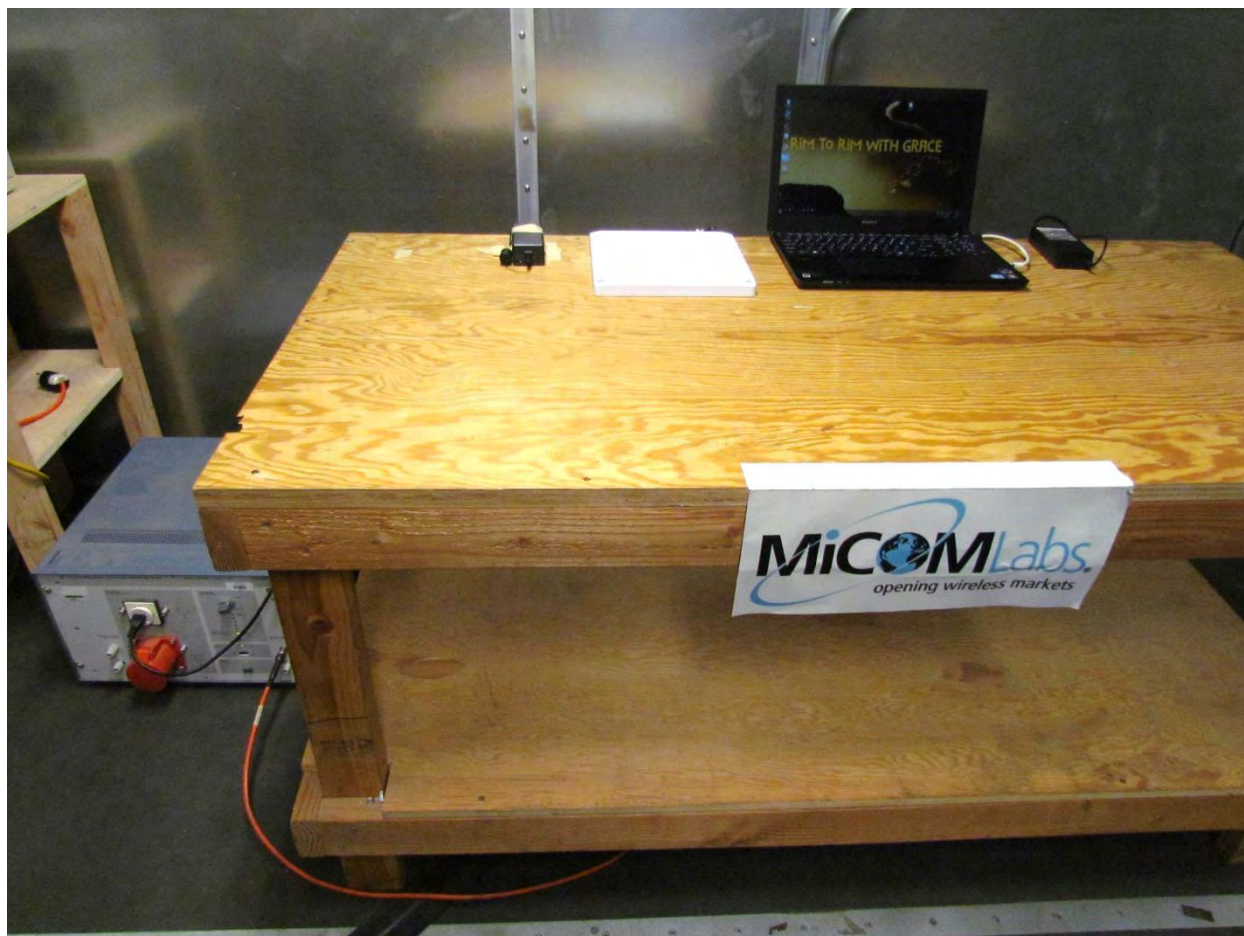
Report No.: TIME01-U2 Test Setup Photos

PHOTOS - TEST SETUP

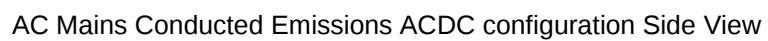


1. Test Setup Photographs

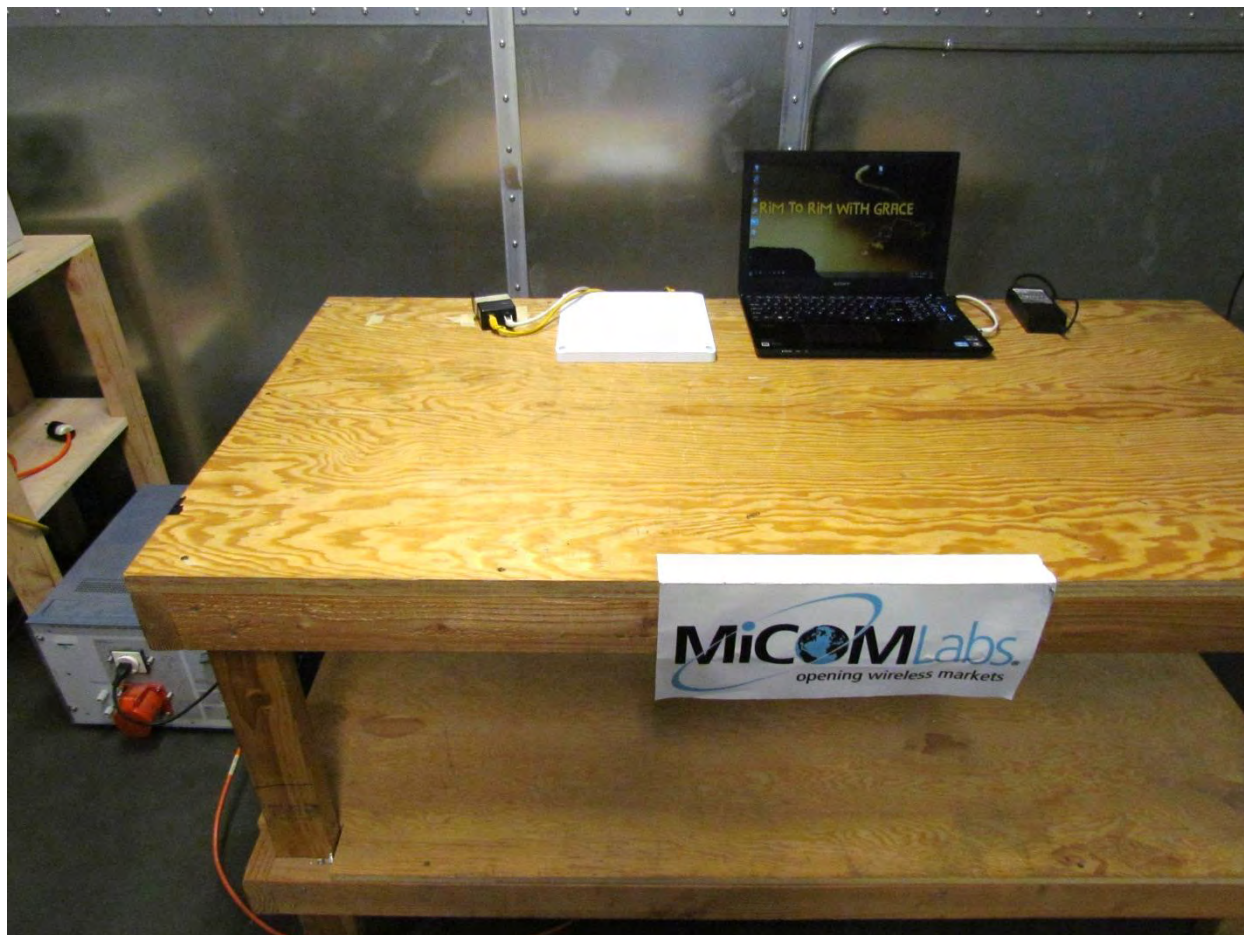
1.1.1. Test Setup - CE - AC Conducted Emissions



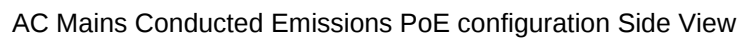
AC Mains Conducted Emissions ACDC configuration Front View



MiCOM Labs, 575 Boulder Court, Pleasanton, California 94566 USA, Phone: +1 (925) 462 0304, Fax: +1 (925) 462 0306, www.micomlabs.com



AC Mains Conducted Emissions PoE configuration Front View

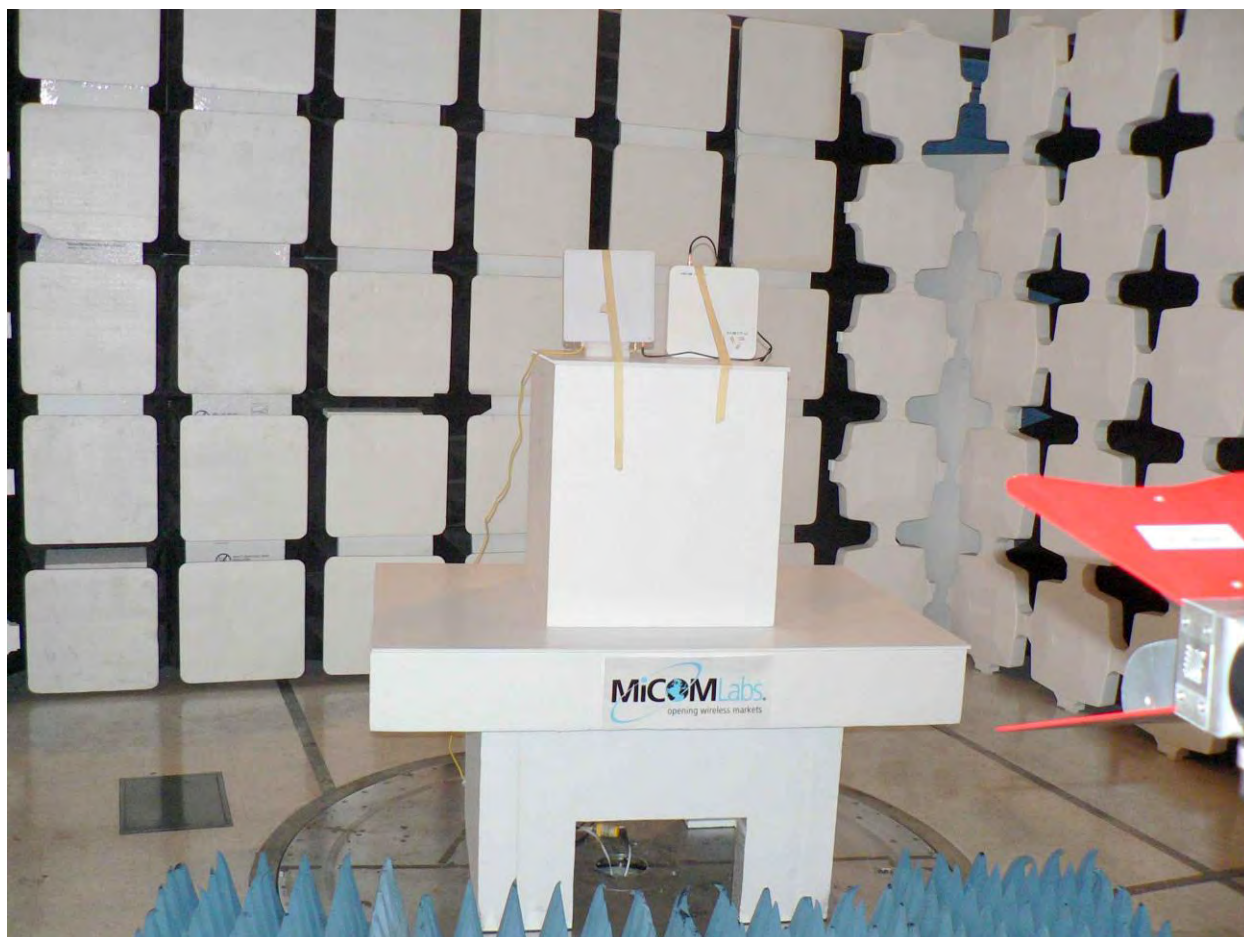


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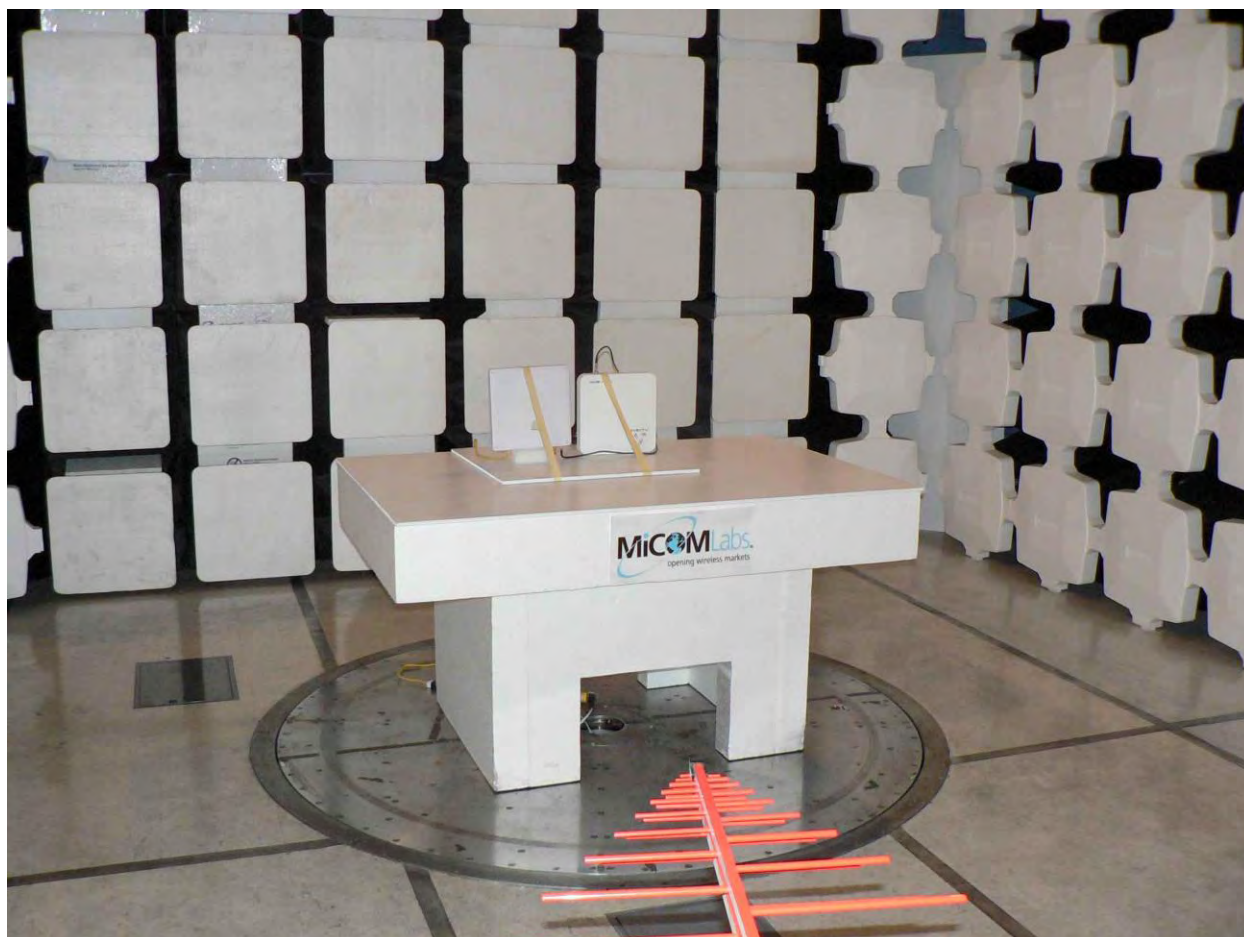
1.1.2. Test Setup - RE#1 - Radiated Emissions - 3m Chamber



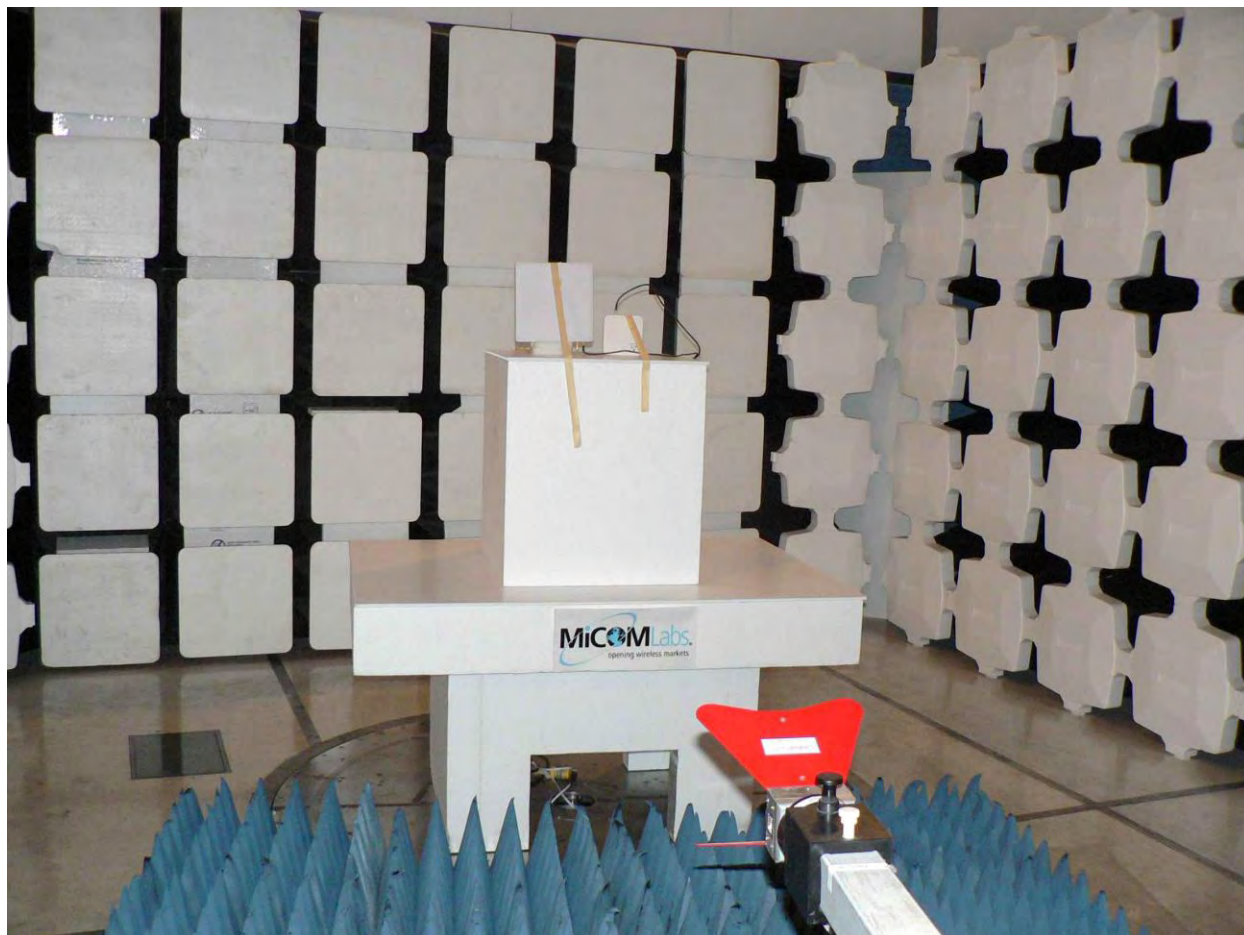
TIME01 EUT Transmitter Spurious 1-10G



TIME01 EUT with 8698 Antenna Transmitter Spurious 1-10G



TIME01 EUT with 8698 Antenna Transmitter Spurious 30-1000 MHz



TIME01 EUT with ALR-A0501-F Antenna Transmitter Spurious 1-10G



TIME01 EUT with ALR-A0501-F Antenna Transmitter Spurious 30-1000 MHz

1.1.3. Test Setup - RF#2 - Conducted



RF Conducted



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