



FCC Test Setup Photos

FOR:

Philips Respironics.

Model Number:

1116426

With Cellular Modem Model Numbers
200603C, 200604C

Product Description:

Continuous Positive Airway Pressure Device with Bluetooth Radio (BDR/EDR) with
LTE Cat M Modem which sends and receives data on Band 4 and Band 13

FCC ID: THO-1116426

Addition to Report #: EMC_PHIL4-066-20001_FCC_27

DATE: 2020-04-03

CETECOM Inc.

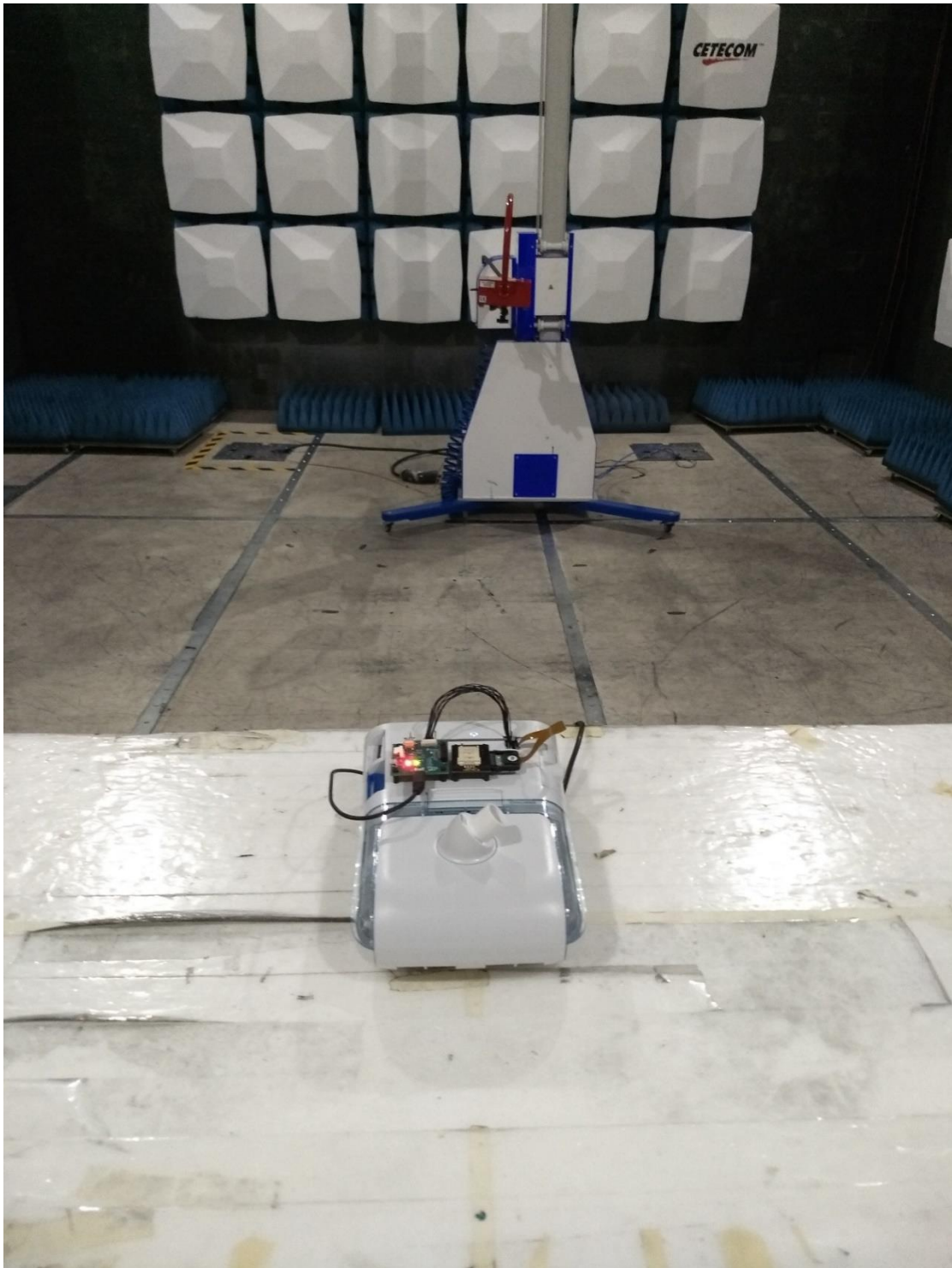
411 Dixon Landing Road ♦ Milpitas, CA 95035 ♦ U.S.A.

Phone: + 1 (408) 586 6200 ♦ Fax: + 1 (408) 586 6299 ♦ E-mail: info@cetecom.com ♦ <http://www.cetecom.com>

CETECOM Inc. is a Delaware Corporation with Corporation number: 2905571

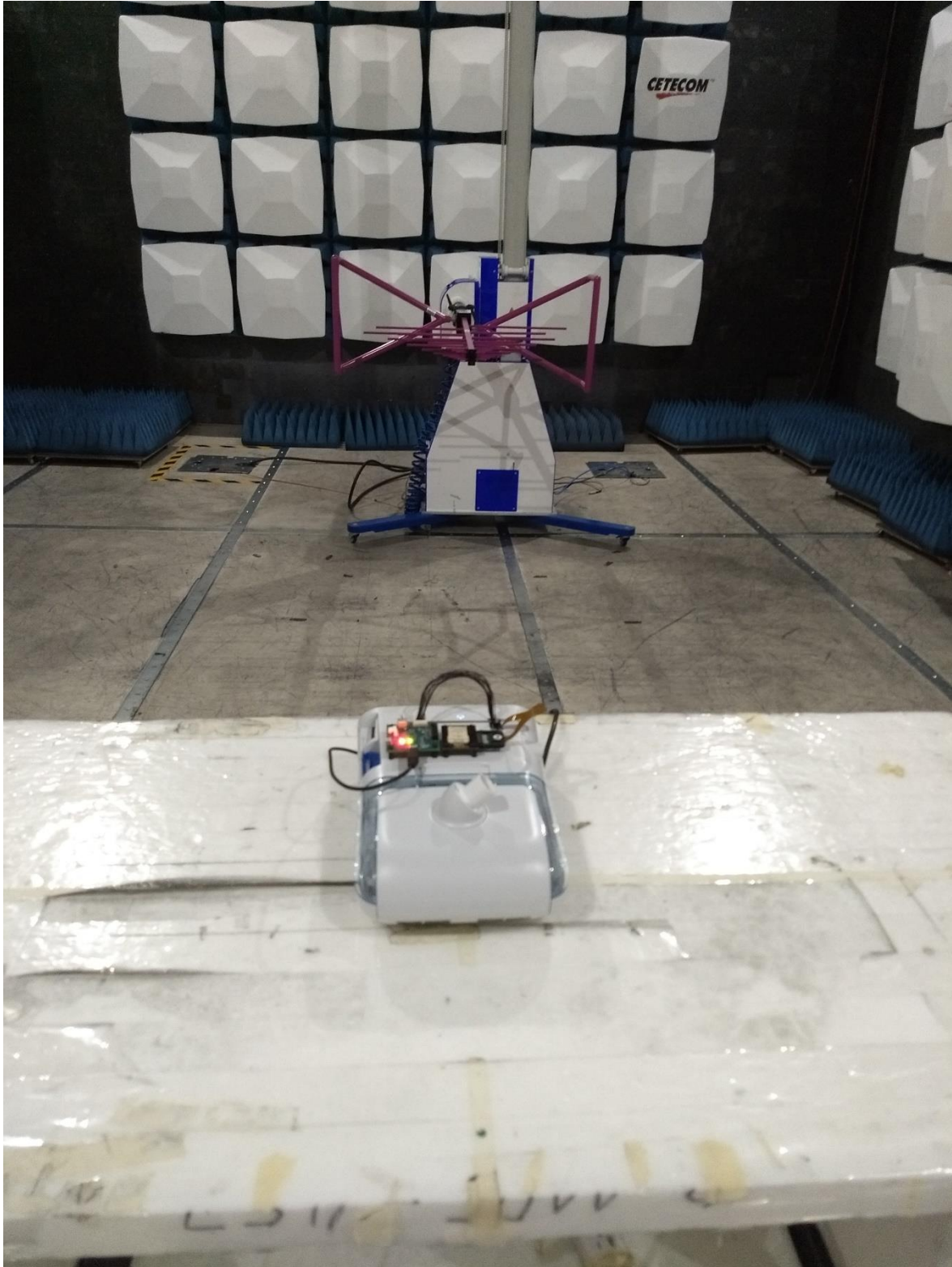
Radiated Measurements

9 KHz to 30 MHz

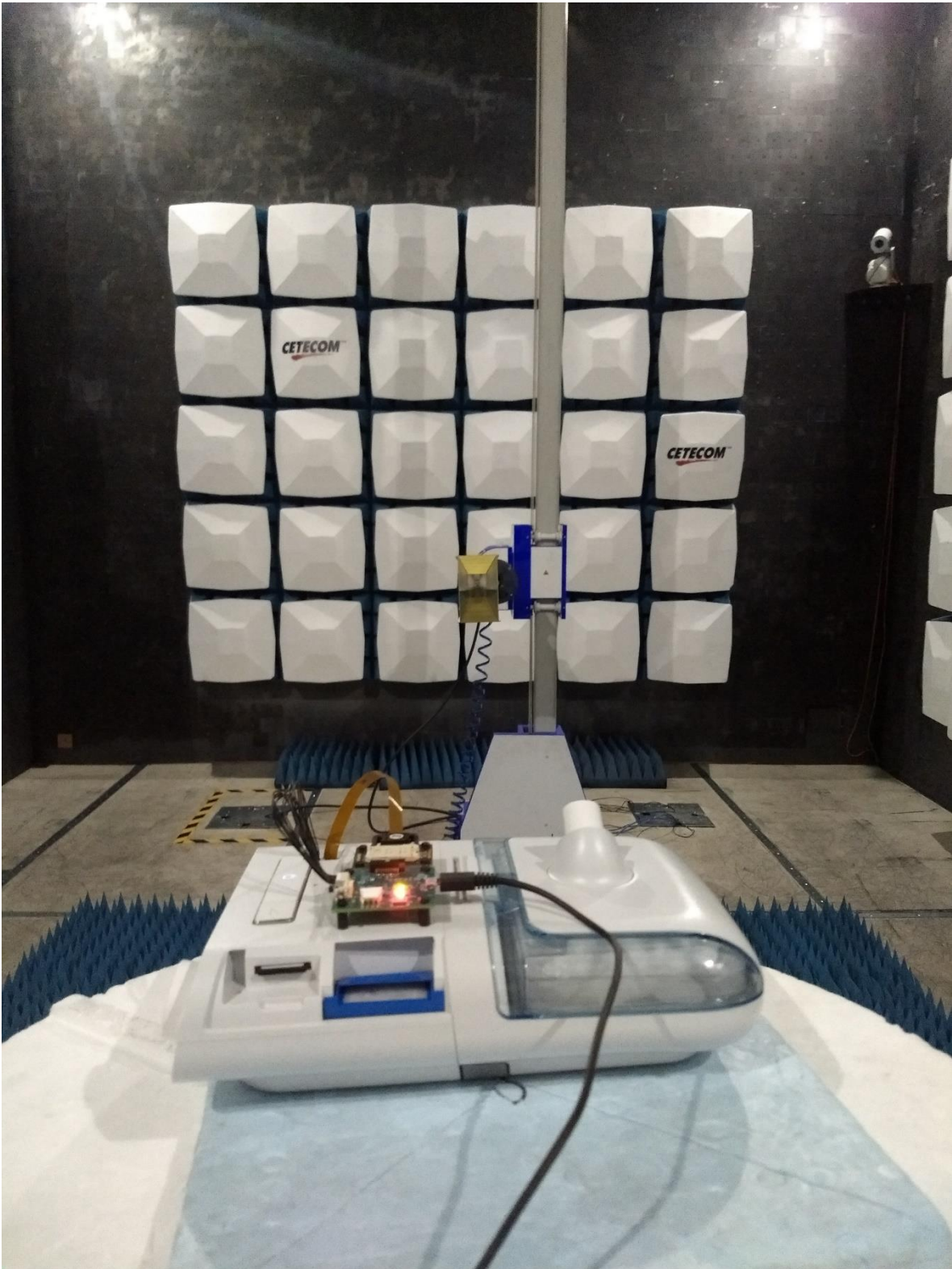


Note: The PCB dongle on top of the EUT is for test setup and for communication with the device. Not part of the product.

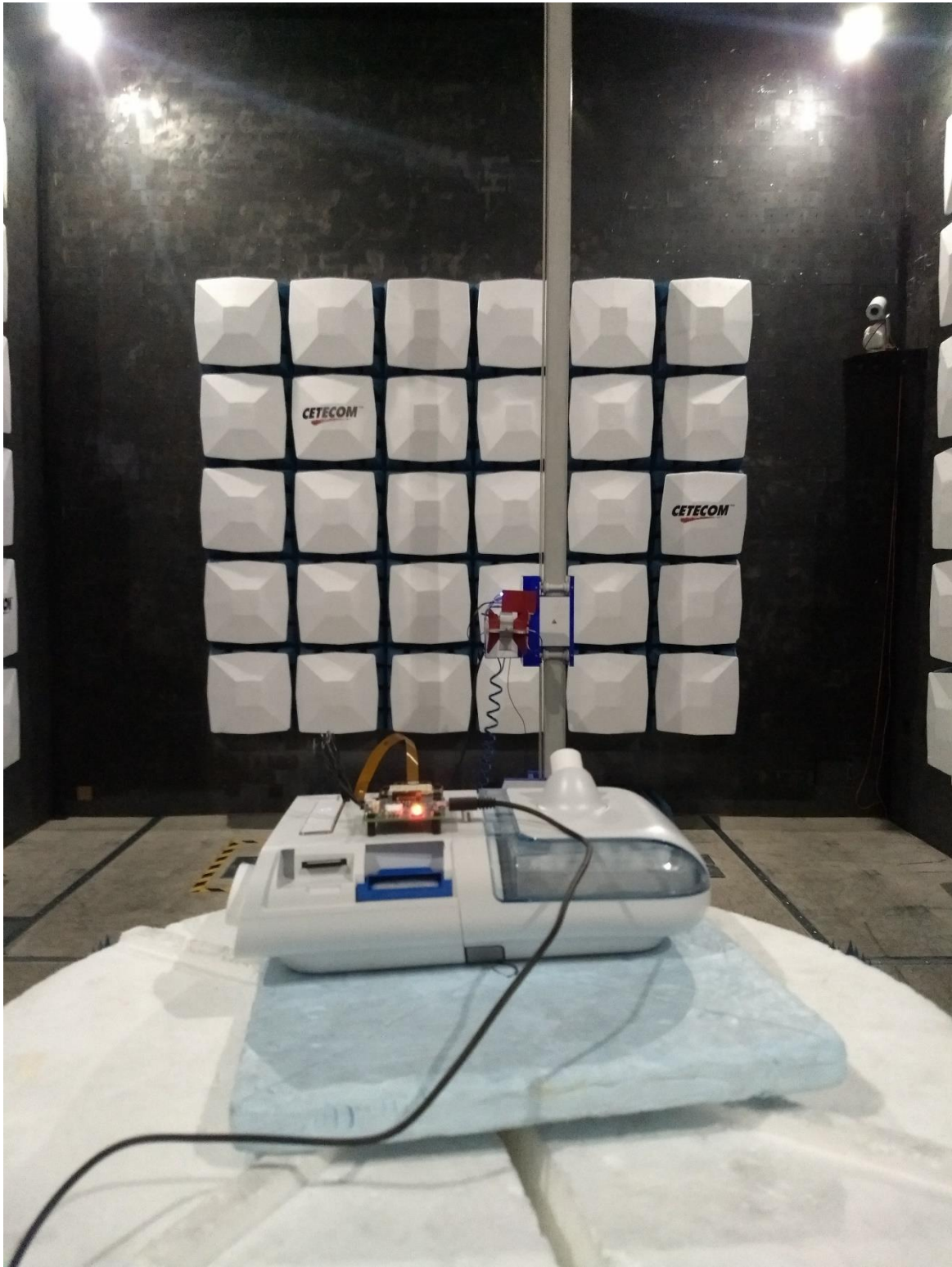
30 MHz to 1 GHz



1 GHz to 3GHz



3 GHz to 18GHz



18 GHz to 26 GHz



EUT Photos

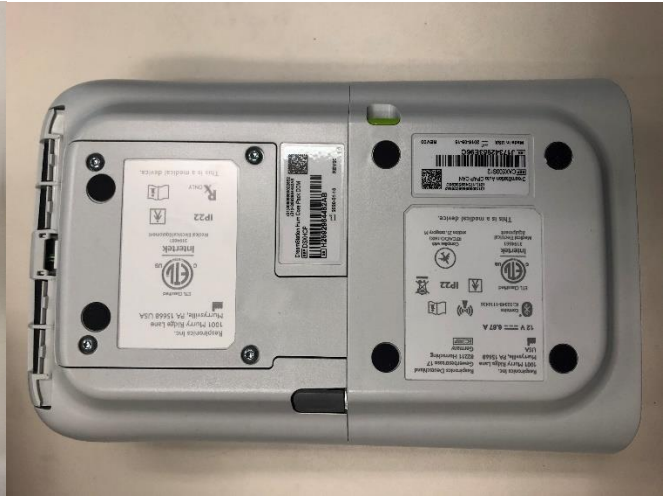
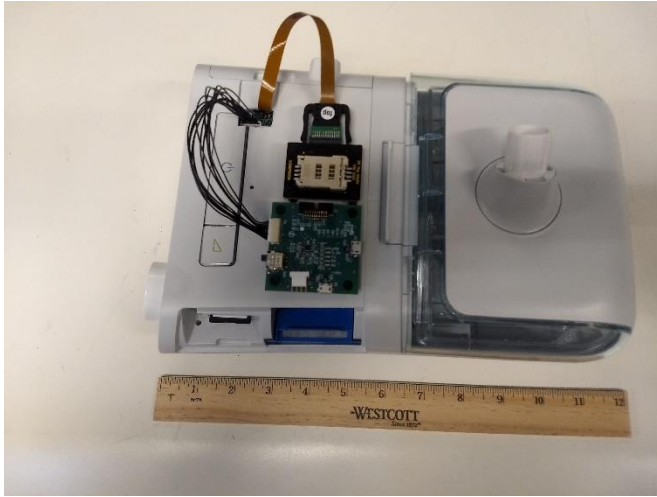
EUT with accessory

EUT front



EUT side view

DreamStation Hum Core Pack DOM Base



Revision History

Date	Report Name	Changes to report	Report prepared by
2020-04-03	EMC_PHIL4-066-20001_Setup_Photos	Initial Version	Yuchan Lu