



FCC/IC Test Setup Photos

For:
CalAmp

Model Name:
LMU3640LAB / LMU3640LVB

Product Description:
Vehicle tracking and telemetry device

FCC ID: APV-3640LAB / APV-3640LVB
IC ID: 5843A-3640LAB / 5843A-3640LVB

Addition to Report #:
EMC_CALAM-063-17001_15.247_BT_DSS
EMC_CALAM-063-17001_15.247_BT_DTS
EMC_CALAM-063-17001_FCC_27-IC_SVL_REV1
EMC_CALAM-063-17001_FCC_22_24_27-IC_NA1_REV1

DATE: 10/10/2017

CETECOM Inc.

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

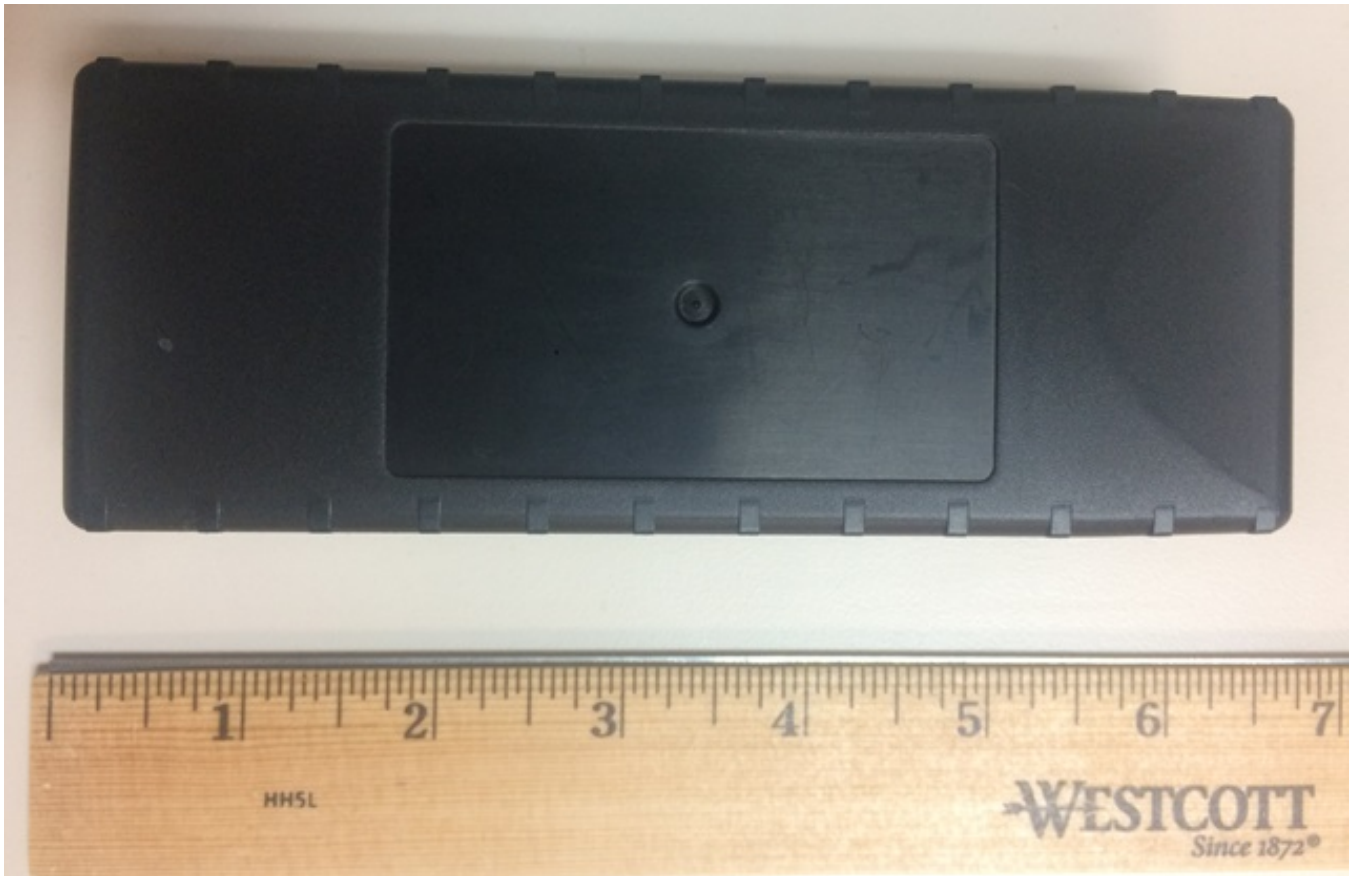
Phone: +1 (408) 586 6200 ♦ Fax: +1 (408) 586 6299 ♦ E-mail: info@cetecom.com ♦ <http://www.cetecom.com>
CETECOM Inc. is a Delaware Corporation with Corporation number: 2905571

EUT Photos

Front view



Top view

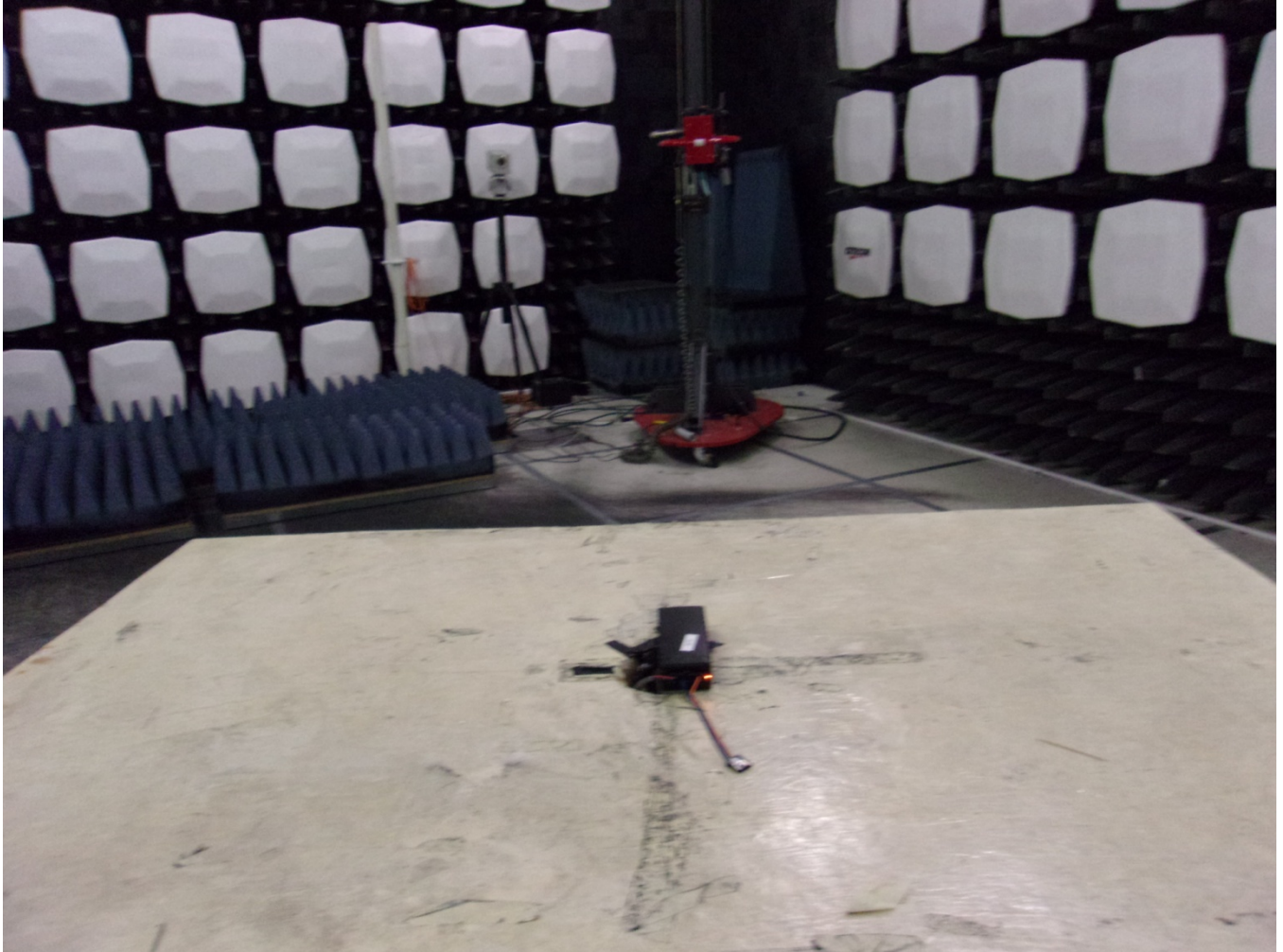


EUT with cable

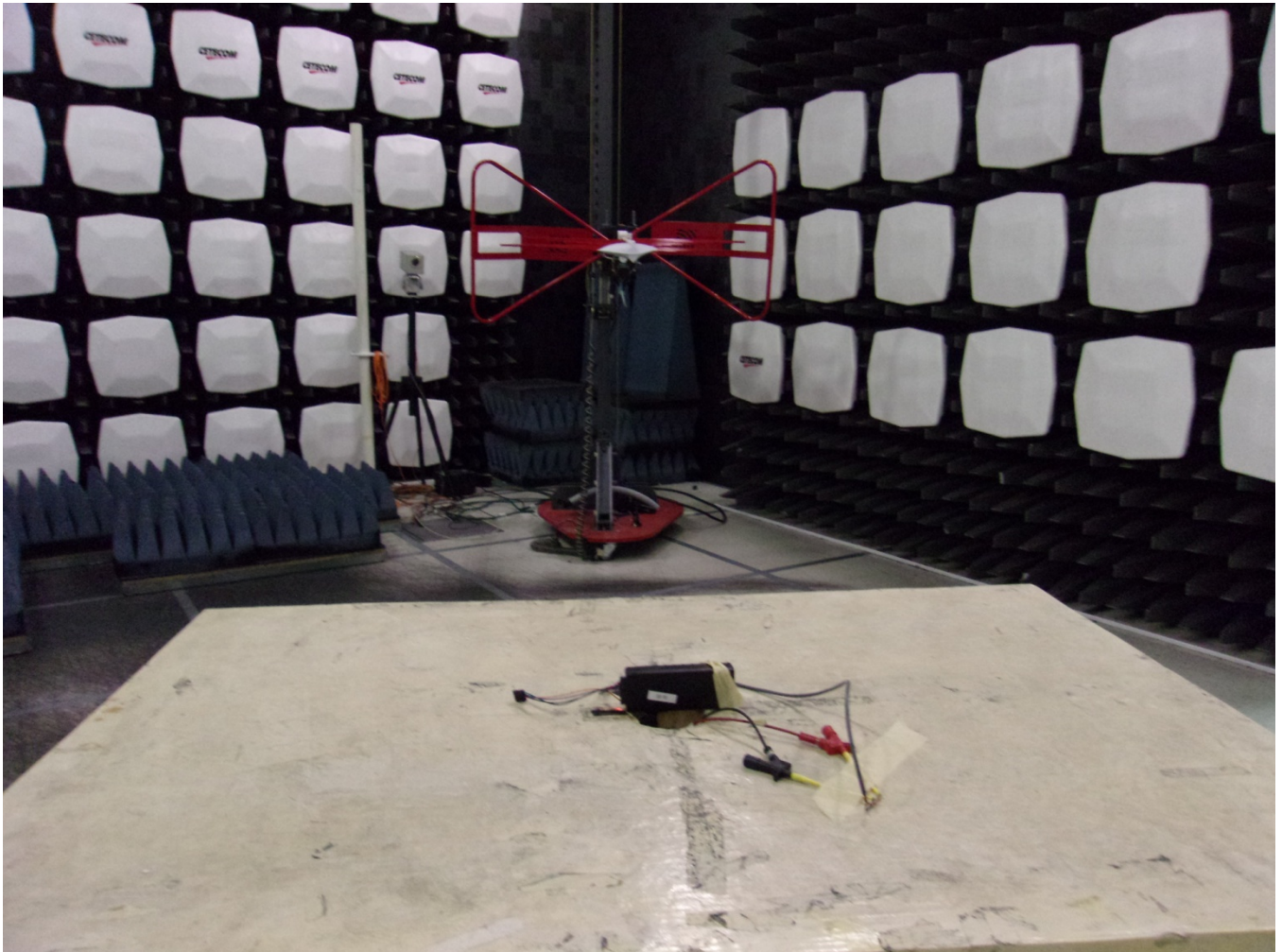


Radiated Measurements

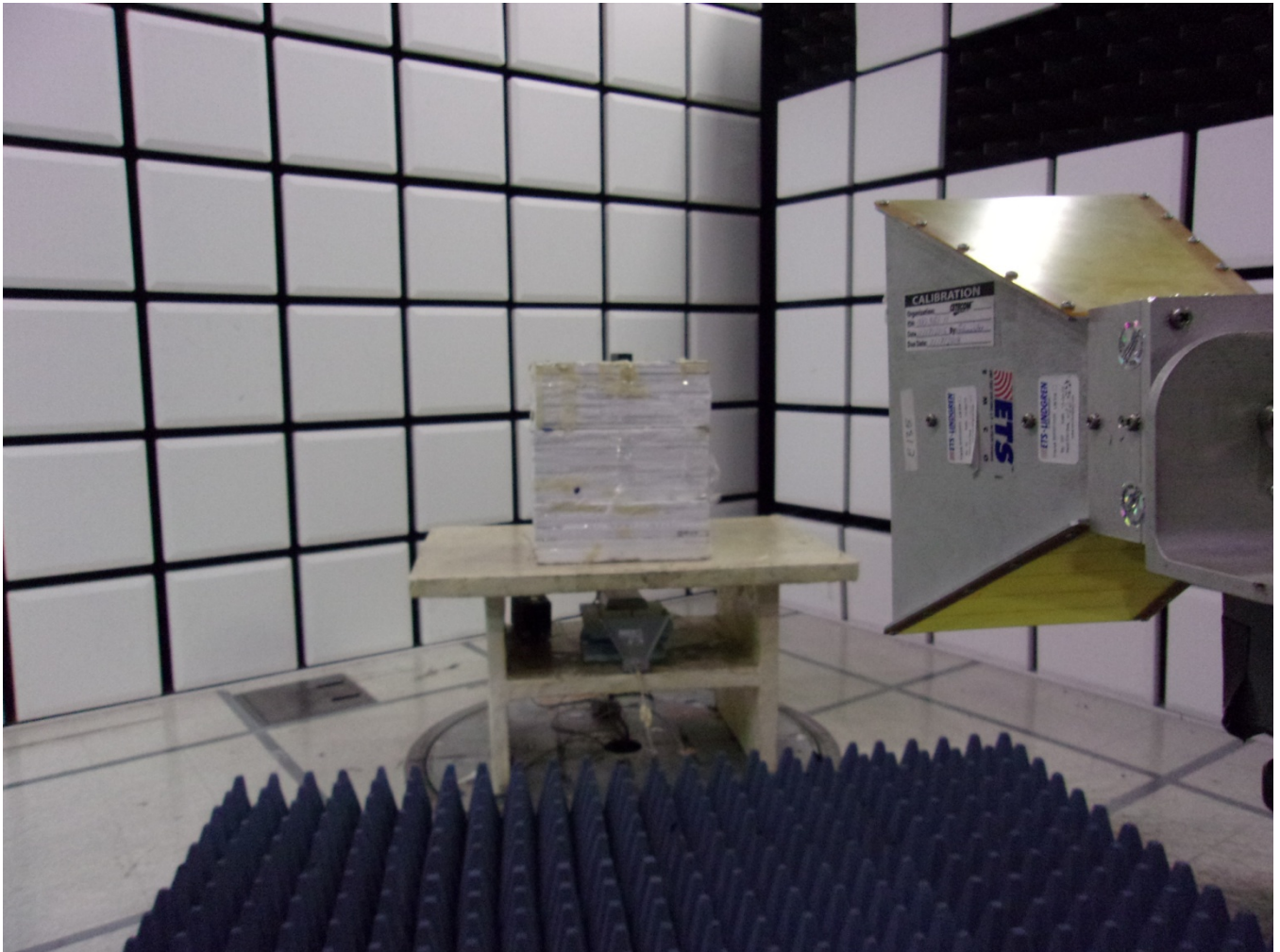
9 KHz to 30 MHz



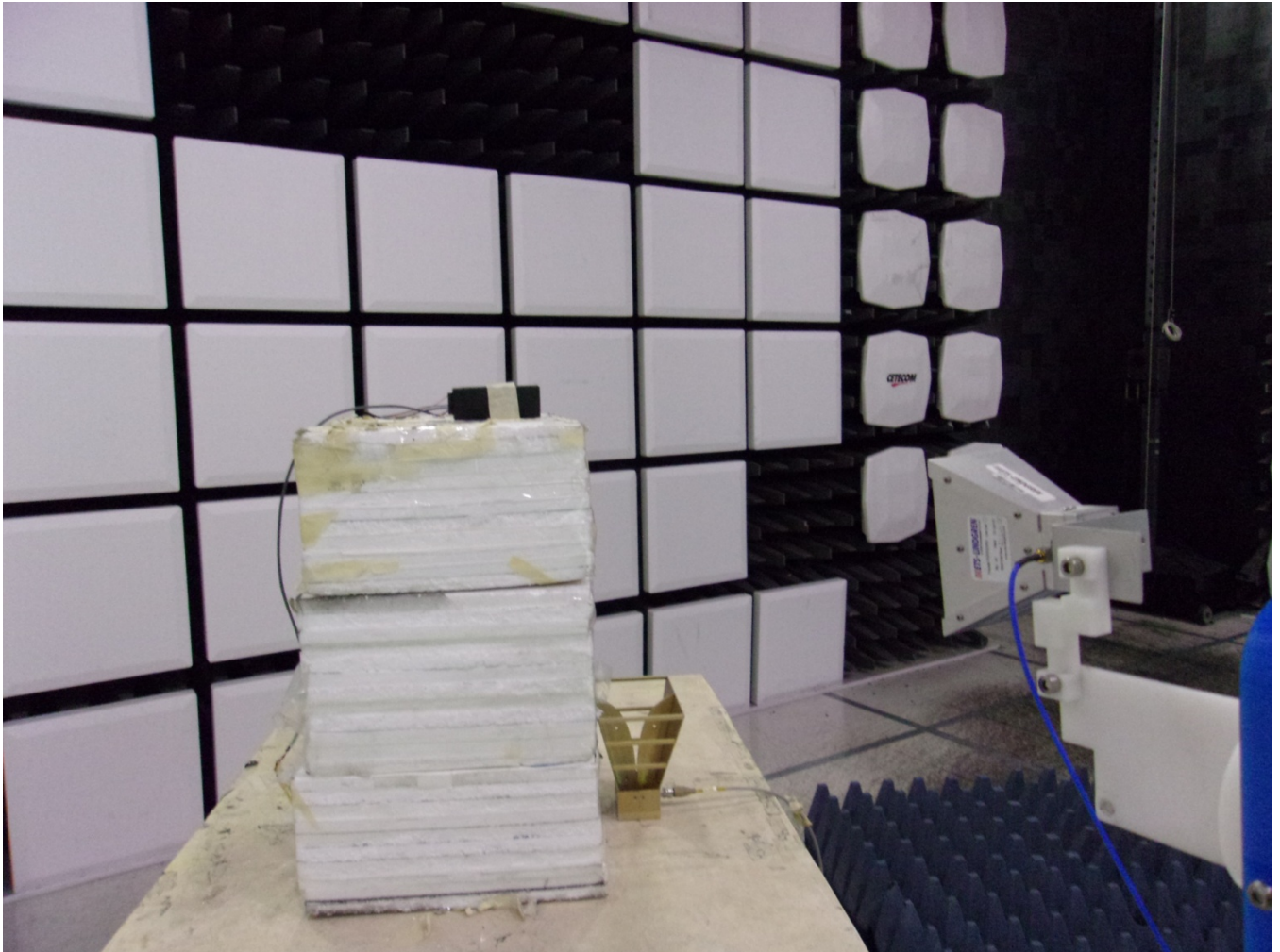
30 MHz to 1 GHz



1 GHz to 18GHz

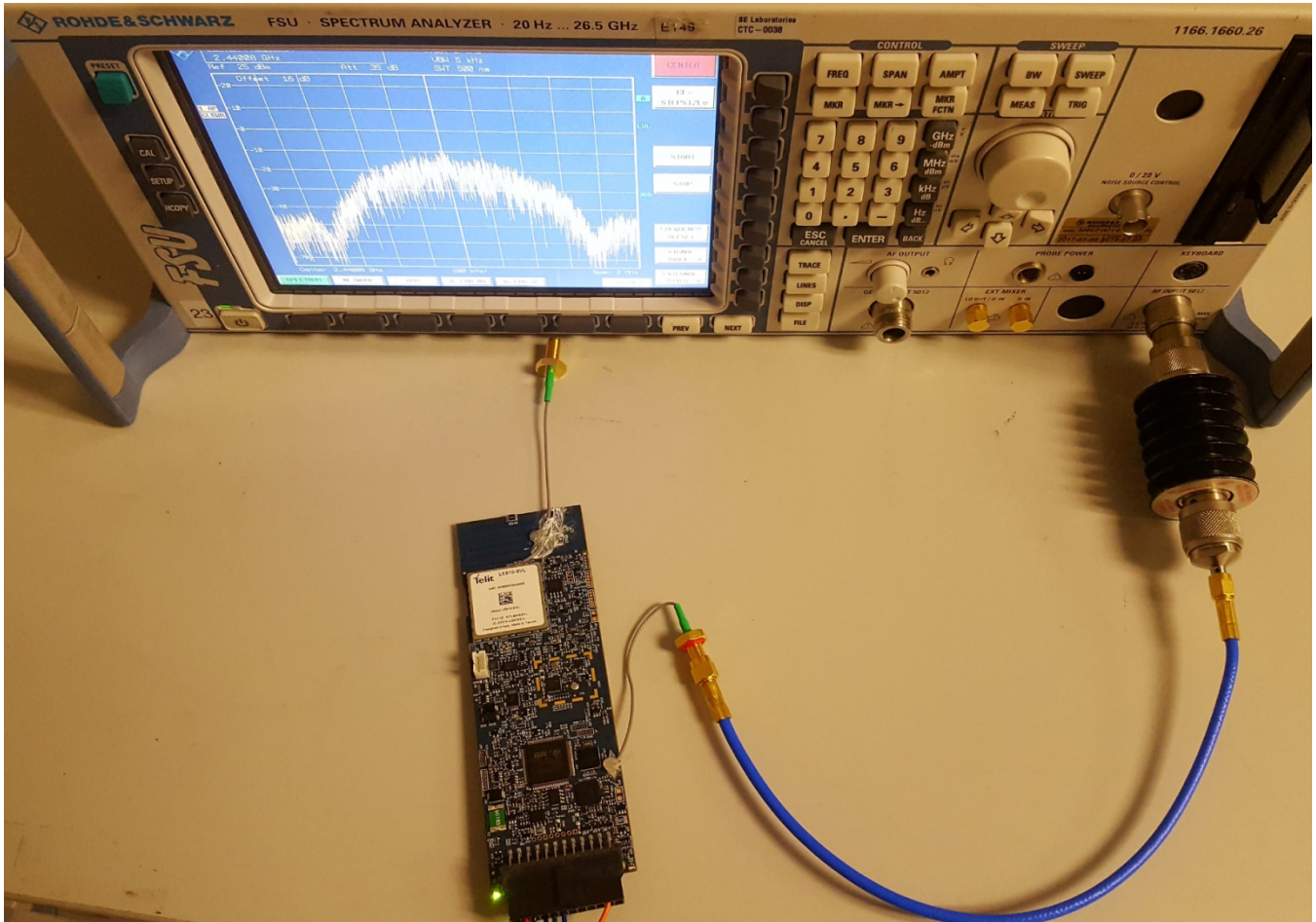


18 GHz to 26 GHz

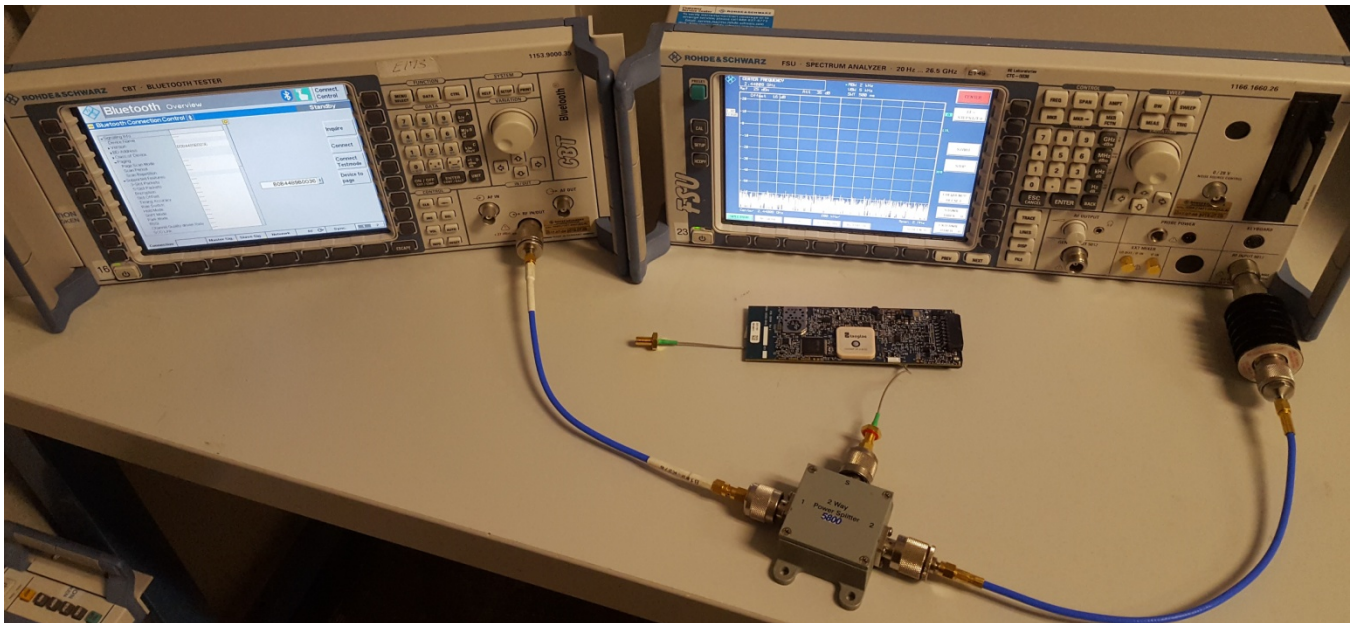


Conducted Measurements

Bluetooth LE



Bluetooth



- **Revision History**

Date	Report Name	Changes to report	Report prepared by
10/10/17	EMC_CALAM-063-17001_FCC_IC_Setup_Photos	Initial Version	Issa Ghanma