



## FCC Test Setup Photos

**FOR:**

Synapse Product Development

**Marketing Name**

Bike Interface Module

**Model Name**

BIT-01-0-9

**Product Description:**

The Lyft BIM is an LTE connectivity, location, and NFC card reader module for use on battery powered shared electric vehicles.

**FCC ID:** 2ASMP0109

**Addition to Report #:**

EMC\_SYNAP\_035\_19001\_FCC\_27  
EMC\_SYNAP\_035\_19001\_FCC\_15.225\_NFC

**DATE:** 05/29/2019

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EUT Photos

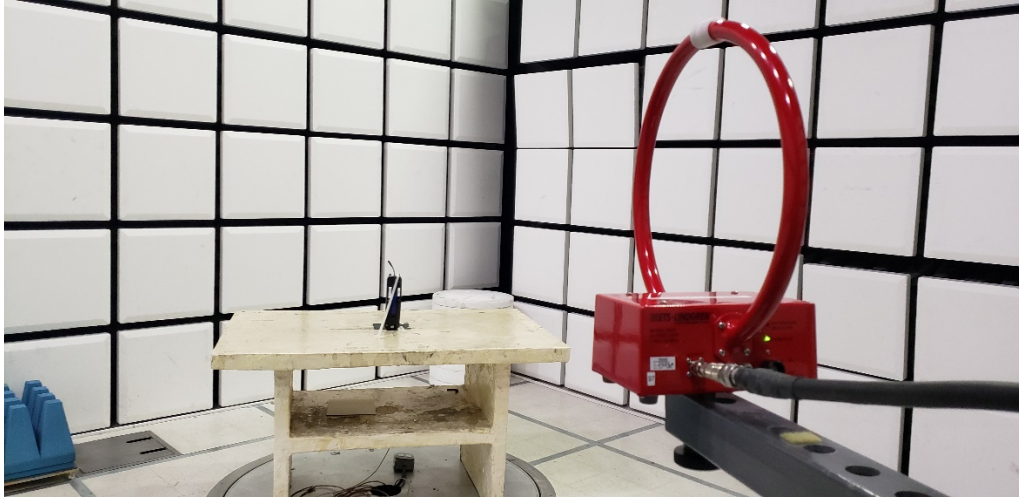




## Radiated Measurements

9 KHz to 30 MHz

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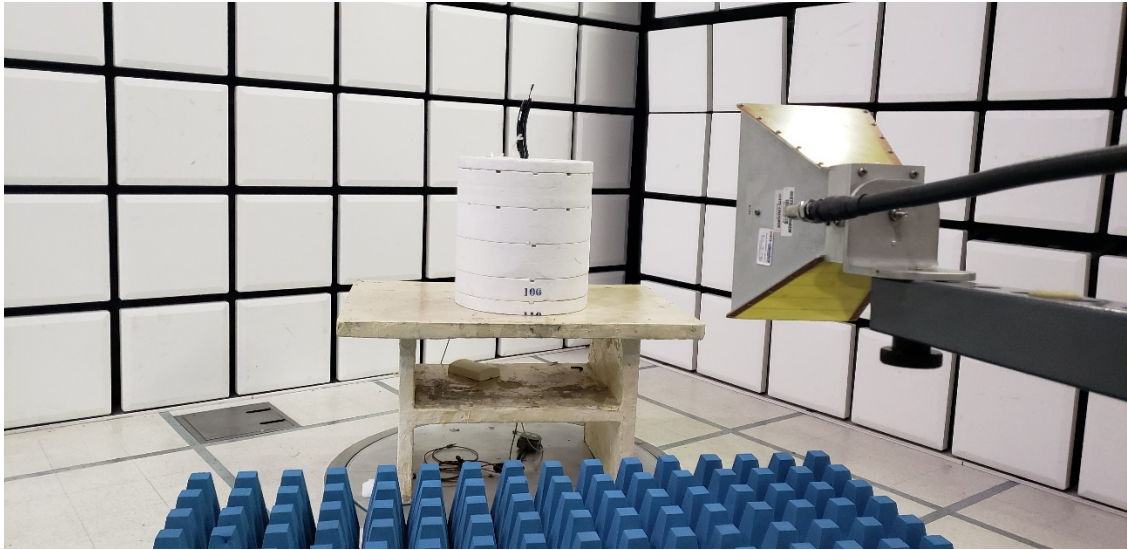
30 MHz to 1 GHz

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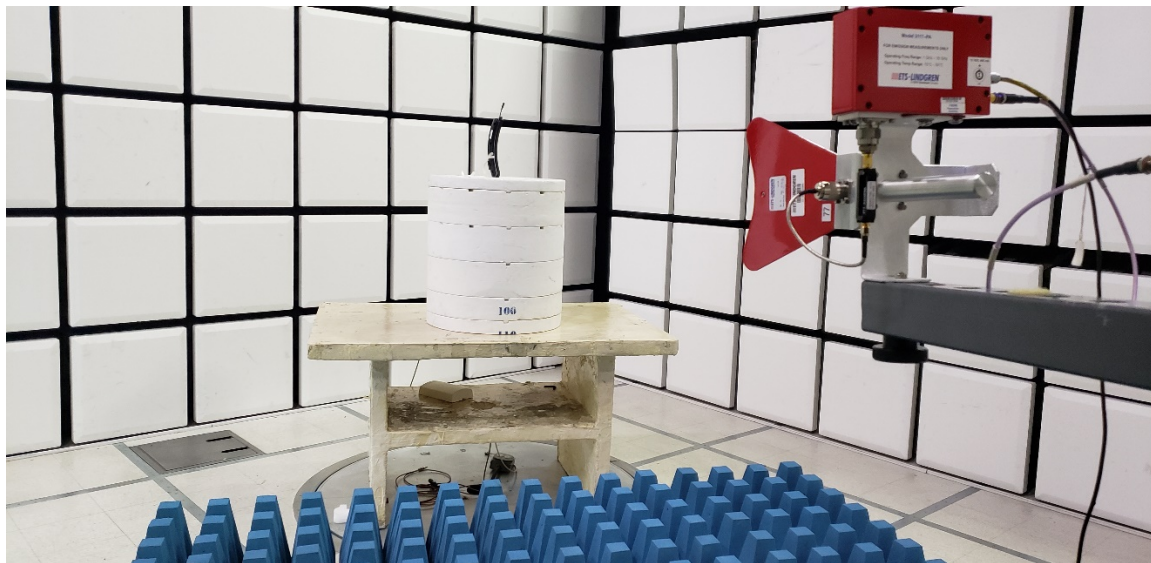




1 GHz to 3 GHz



3 GHz to 18 GHz



- **Revision History**

Date	Report Name	Changes to report	Report prepared by
05/29/2019	EMC_SYNAP_035_19001_FCC_Setup_Photos	Initial Version	Issa Ghanma