

FCC/IC Test Setup Photos

For: ITRON NETWORKED SOLUTIONS, INC.

> Model #: NIC 511-SV1-0312

Product Description:

The MicroAP 5 is a unique product with cellular connectivity that supports both cellular and RF Mesh communications simultaneously.

FCC ID: OWS-NIC511-LTE IC ID: 5975A-NIC511LTE

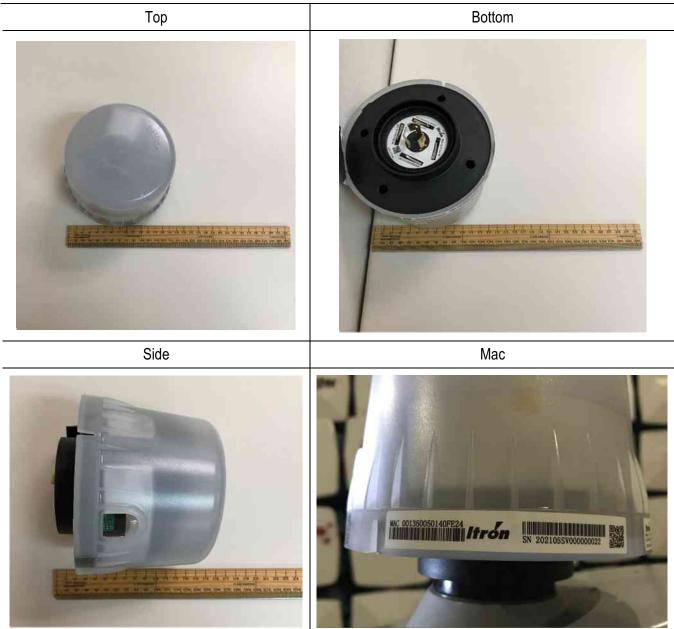
Addition to Report #:

EMC_ITRO1_049_21001_FCC_15.247_DSS_VzW EMC_ITRO1_049_21001_FCC_15.247_DTS_VzW EMC_ITRO1_049_21001_FCC_24_27_VzW

DATE: 9/21/2021

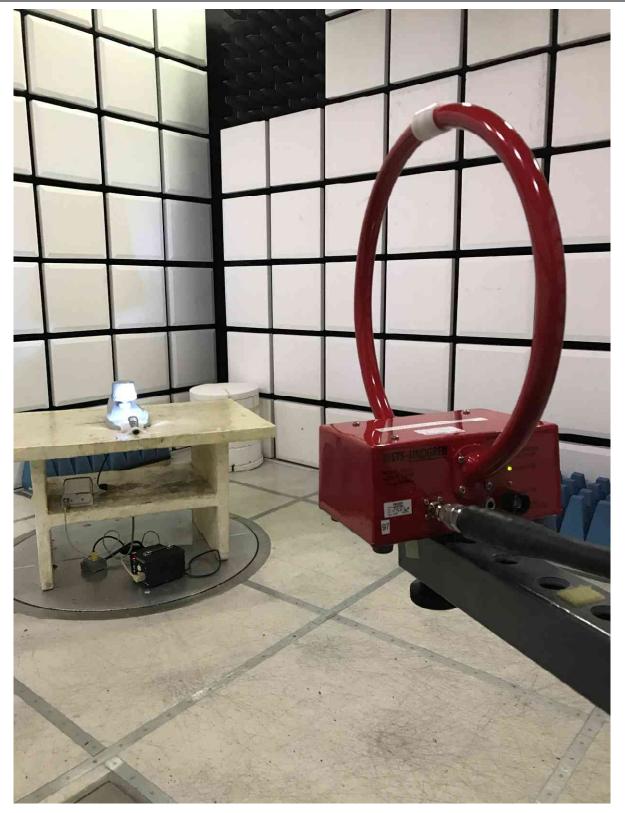
CETECOM Inc. 411 Dixon Landing Road • Milpitas, CA 95035 • U.S.A. Phone: + 1 (408) 586 6200 • Fax: + 1 (408) 586 6299 • E-mail: info@cetecom.com • <u>http://www.cetecom.com</u> CETECOM Inc. is a Delaware Corporation with Corporation number: 2905571

EUT Photos



Radiated Measurements

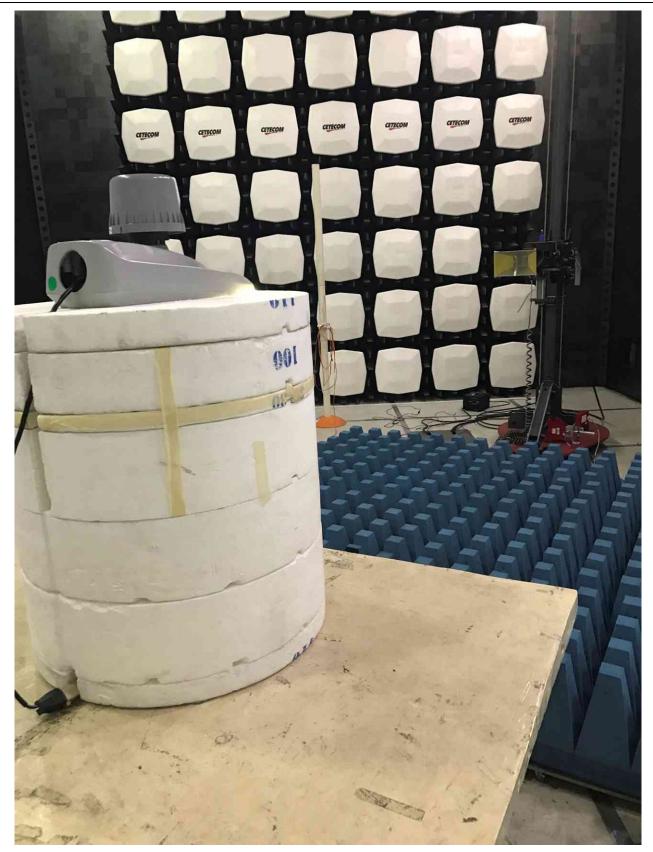
9 KHz to 30 MHz



30 MHz to 1 GHz



1 GHz to 3 GHz



3 GHz to 18 GHz



Above 18 GHz



• <u>Revision History</u>

Date	Report Name	Changes to report	Report prepared by
9/21/2021	EMC_ZIPCA_009_20001_FCC_ISED_VzW_Setup_Photos	Initial Version	Issa Ghanma

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