Project #: EMC_VERIT-001-

13001_AT_250_FCC22_24

Date of Report : 2014-03-18 IC ID: **9734A-AT250**

FCC ID: ZOQAT-250



Test Setup Photographs

Model Number: AT-250

Product Description: in-Drive Communicator

Manufacturer: Verizon Telematics, Inc.

FCC ID: ZOQAT-250 IC ID: 9734A-AT250

Test Site Information:

CETECOM Inc. Milpitas, CA USA

Date of Report : 2014-03-18

EMC_VERIT-001-13001_AT_250_FCC22_24

FCC ID: ZOQAT-250

IC ID: **9734A-AT250**



Radiated Spurious Emissions Test Setup:

9 kHz - 30 MHz measurement setup:



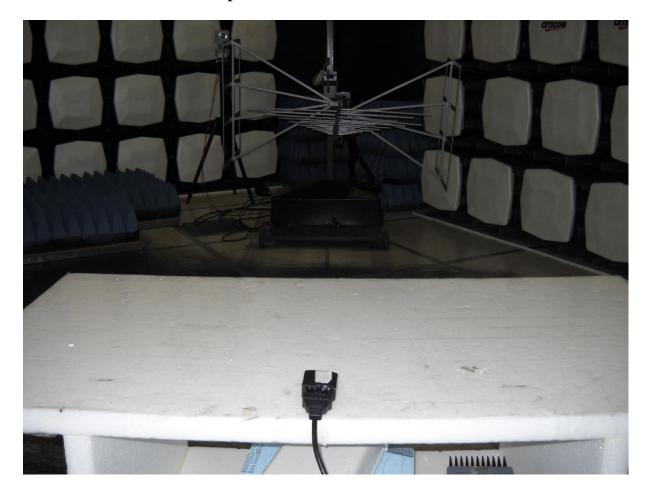
EMC_VERIT-001-13001_AT_250_FCC22_24

FCC ID: ZOQAT-250



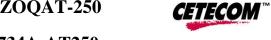
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30M-1GHz measurement setup:



EMC_VERIT-001-13001_AT_250_FCC22_24

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Date of Report : 2014-03-18 IC ID: **9734A-AT250**

>1GHz measurement setup:



EMC_VERIT-001-13001_AT_250_FCC22_24

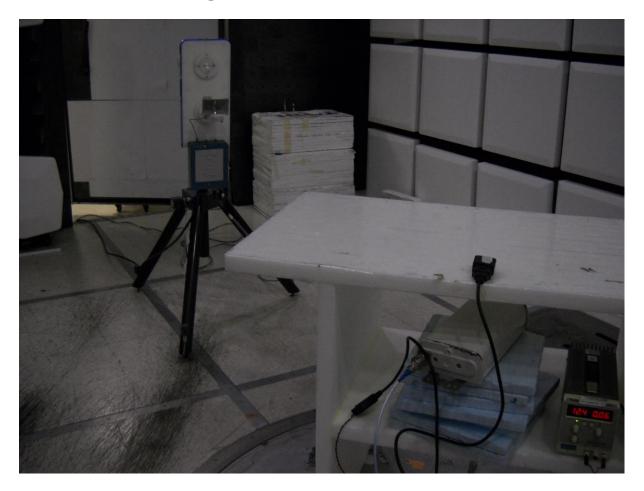
FCC ID: ZOQAT-250



Date of Report : 2014-03-18

IC ID: **9734A-AT250**

>18 GHz measurement setup:



EMC_VERIT-001-13001_AT_250_FCC22_24

FCC ID: ZOQAT-250



Date of Report : 2014-03-18

IC ID: **9734A-AT250**

ERP/EIRP Measurement setup:

