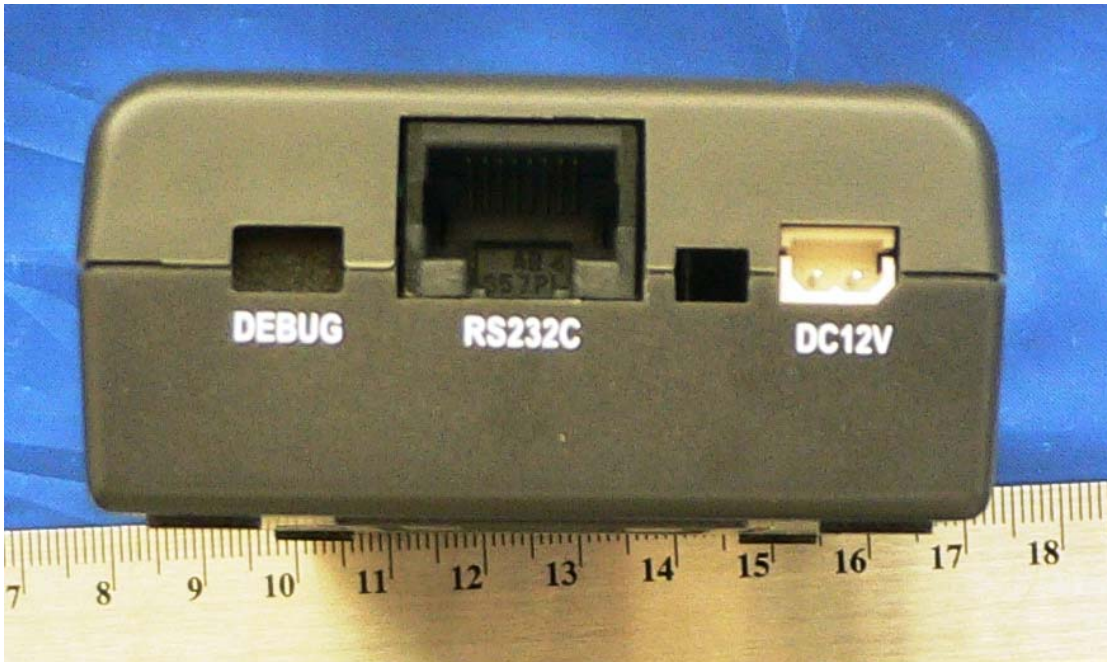


**EUT – Port View**



**EUT – Antenna and Earphone Ports View**



## GENERAL INFORMATION

### Product Description for Equipment Under Test (EUT)

The AnyDATA Corporation.'s product, FCC ID: P4M-EMIVV2 or the "EUT" as referred to in this report is a CDMA dual band data/voice Wireless Transceiver. The CDMA Wireless Data device is a complex consumer communications instrument that relies heavily on both digital and embedded processor technologies. The Wireless Data device manufactured by AnyDATA.NET supports Code-Division Multiple Access (CDMA). This operates in both the cellular and PCS spectrum band.

### EUT Photo:



*Please see additional photos in Exhibit C*

### Mechanical Description

The AnyDATA Corporation's product, FCC ID: P4M-EMIVV2 or the "EUT" as referred to in this report is a CDMA dual band data/voice Wireless Transceiver which is DC powered via AC/DC adapter and designed to be use in conjunction with helical antenna model: EMIV-V2.

Approximate measurement is: 105 mmL x 57 mmW x 28 mmH.

*\* The test data gathered are from typical production sample, serial number: 0609C1779542, provided by the manufacturer.*