



Excellence in Compliance Testing

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## **Certification Exhibit**

**FCC ID: V5E-DCX  
IC: 7620A-DCX**

**FCC Rule Part: 15.249  
IC Radio Standards Specification: RSS-210**

**ACS Report Number: 07-0246 - 15C**

**Manufacturer: Applied Mesh Technologies, LLC  
Model(s): DCX iDEN, DCX CDMA**

## **Labeling Information**

Applied Mesh Technologies, LLC  
DCX  
MODEL: DCX iDEN  
FCC ID: V5E-DCX  
IC: 7620A-DCX  
Contains FCC ID: AZ489FT7011  
Contains IC: 109U-89FT7011  
This device complies with Part 15 of the FCC Rules and Industry Canada requirements. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Figure 1: Label Sample – Model DCX iDEN**

Applied Mesh Technologies, LLC  
DCX  
MODEL: DCX CDMA  
FCC ID: V5E-DCX  
IC: 7620A-DCX  
Contains FCC ID: O9EQ2438F-M  
Contains IC: 3651C-Q2438FM  
This device complies with Part 15 of the FCC Rules and Industry Canada requirements. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Figure 2: Label Sample – Model DCX CDMA**

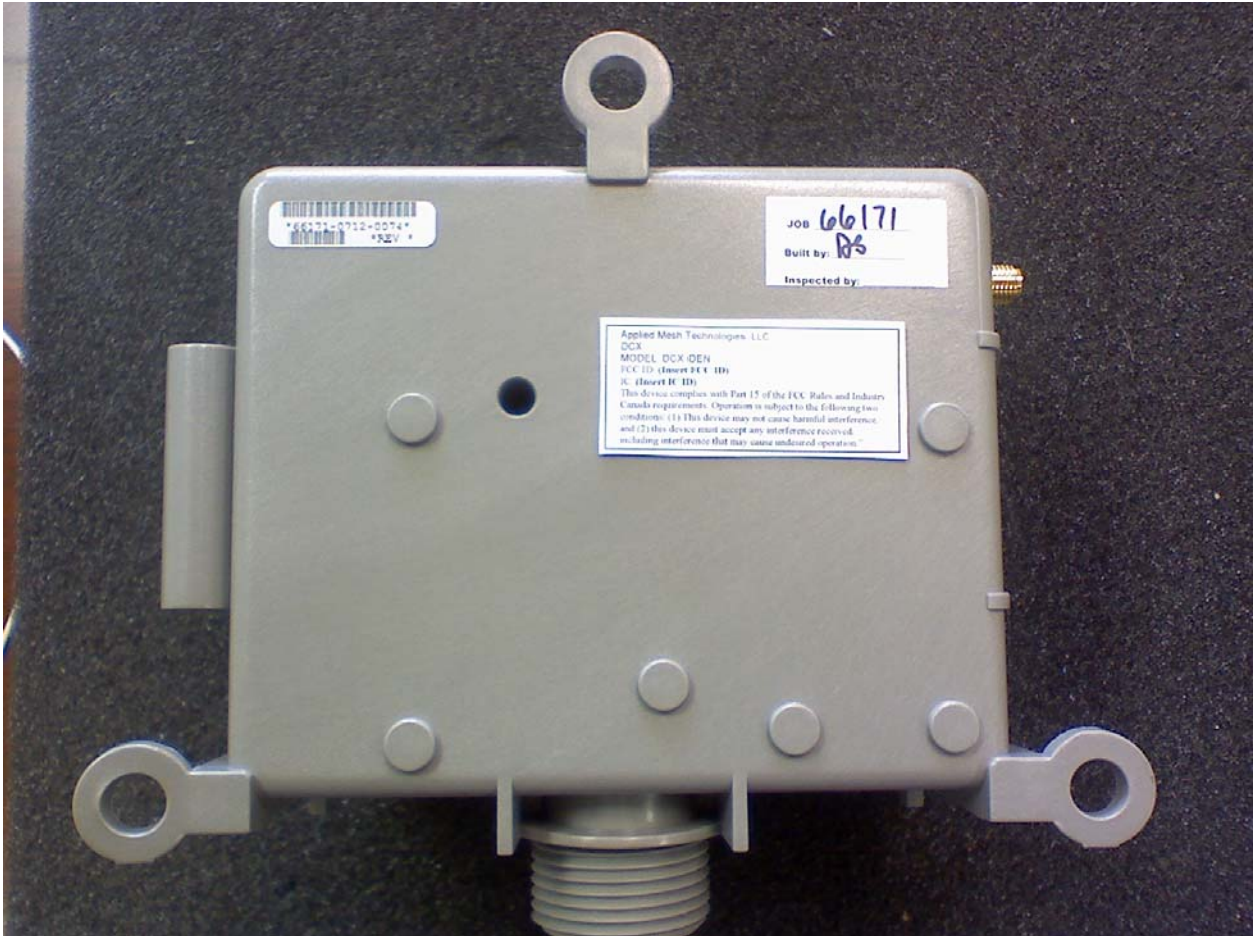


Figure 2: Label Location