## EXHIBIT F: EQUIPMENT LABEL [2.925, 2.926, 2.1033(B2,7), 15.19(A3)]

## LABEL Example / Drawing

Refer to file "EXF\_Labelinfo.pdf"

The FCC Identifier assigned to the MI-4800B is FCC ID: LDK102039. This number will be imprinted on the 1.500" x 0.812" white label.

The label will be affixed to the product as described in the excerpt from the OEM customer manual reproduced here.

# **OEM Labeling Requirements**

#### **US and US Territories**

In accordance with FCC rules, the OEM product must have the radio approval number on the product label. This can be a second label added to the outside of the product. The label wording should be as follows:

#### This product contains Aironet Radio Module FCC ID: LDK102039

#### Canada

In accordance with Canadian DOC rules, the OEM product must have the radio approval number on the product label. This can be a second label added to the outside of the product. The label wording should be as follows:

#### This product contains Aironet Radio Module Canada (pending)

### Europe

In compliance with the European Telecommunication Standards and European Authorities, the OEM product must have the radio approval number on the product label. This can be a second label added to the outside of the product. The label wording should be as follows:

#### This product contains Aironet Radio Module

Place the appropriate country identification number and country symbols here

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Other Countries

The product must be labeled in accordance with the requirements of the specific country.