FCC ID: LDK102039

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

Other Countries

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