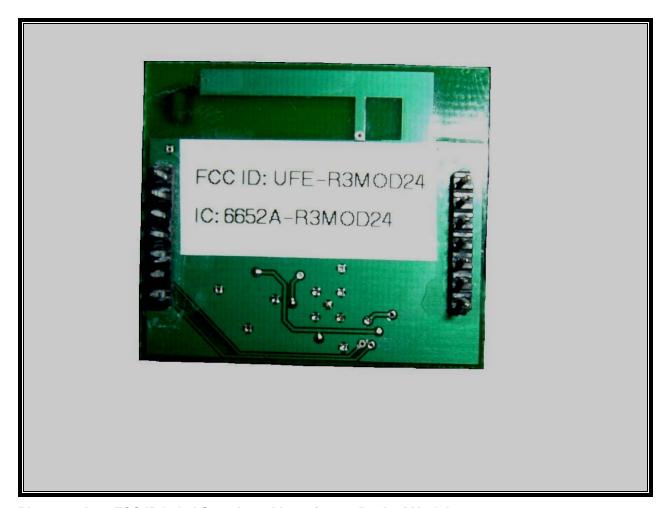
Rhein Tech Laboratories, Inc. 360 Herndon Parkway Suite 1400 Herndon, VA 20170 http://www.rheintech.com Client: iRobot Corporation Model: 2.4 GHz Module Standards: FCC 15.247 & RSS-2

Standards: FCC 15.247 & RSS-210 FCC/IC ID: UFE-R3MOD24/6652A-R3MOD24

Report #: 2006085

Appendix E: Label and Label Location



Photograph 1: FCC ID Label Sample and Location on Back of Module

Rhein Tech Laboratories. Inc. 360 Herndon Parkway Suite 1400 Herndon, VA 20170 http://www.rheintech.com

Client: iRobot Corporation Model: 2.4 GHz Module
Standards: FCC 15.247 & RSS-210
FCC/IC ID: UFE-R3MOD24/6652A-R3MOD24
Report #: 2006085

The following information will be provided with the module when it is sold:

The 2.4 GHz Module is to be installed in a product, without alteration, to provide a wireless link. During installation, do not remove the FCC ID information on the module. The product that makes use of this module must display the following text on the product, and in the installation manual, where it will be visible and readable by the consumer:

> Contains FCC ID: UFE-R3MOD24 IC: 6652A-R3MOD24 This device complies with Part 15 of the FCC Rules. 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.