

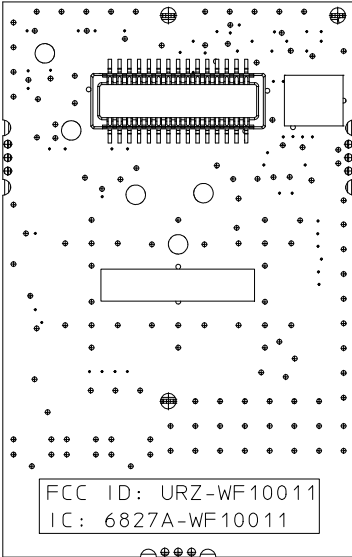
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Client: HandEra, Inc.
Model: WF-100
Standards: FCC 15.247 & RSS-210
FCC/IC ID: URZ-WF10011/6827A-WF10011
Report #: 2006180

Appendix E: Label and Label Location

Please refer to the following page for a sample of the ID label and location on the module, as well as pages from the manual that will instruct OEM's on the proper way to label the end products.

REV	ECO	REVISION-DESCRIPTION	DATE	BY	CHK
6	01041	ADDITION OF FCC & IC IDENT.	11-10-06	CJC	MWK



FCC & IC IDENTIFICATION WILL BE SILK SCREENED
ONTO PRINTED CIRCUIT BOARD OF MODULE AS SHOWN.

bottom1
Scale 5:1

MATERIAL:	DRAWN BY: CJC ENGINEER	DATE: 11-10-06	
FINISH:	CHK BY: -----	DATE: 00-00-00	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCE AS FOLLOWS DECIMALS: .005 ANGLES: .125 DEG XX +/- .015			DRAWING TITLE: FCC/IC ID LOCATION
THIS DOCUMENT IS CONFIDENTIAL. PROPERTY OF HANDERA. UNLESS OTHERWISE SPECIFIED, ALL INFORMATION IS TO BE RETURNED TO HANDERA. NO PART OF THIS DOCUMENT IS TO BE REPRODUCED OR USED FOR ANY PURPOSE WITHOUT THE WRITTEN CONSENT OF HANDERA. UNLESS OTHERWISE SPECIFIED, ALL INFORMATION IS TO BE RETURNED TO HANDERA.			SCALE: NONE
PROJECT: WiFi Module			TRG P/N: 2400-00129
SHEET: 1			SIZE: 10F 1 C

Important: The RF module has been certified for remote and base radio applications. If the module will be used for portable applications, the device must undergo SAR testing.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect equipment and receiver to outlets on different circuits,
- Consult the dealer or an experienced radio/TV technician for help.

The use of shielded I/O cables is required when connecting this equipment to any and all peripheral or host devices. Failure to do so may violate FCC rules.

Note: Changes or modifications not covered in this manual must be approved in writing by the manufacturer's Regulatory Engineering Department. Changes or modifications made without written approval may void the user's authority to operate this equipment.

RF Exposure Note: Under normal operating conditions, the antenna is designed to maintain a separation distance of 20 cm from all persons. The EUT is mobile and fixed.

5.2 Cana a IC

5.2.1 Labeling Requirements

Labeling requirements for Industry Canada are similar to those of the FCC. A clearly visible label on the outside of the final product enclosure must display the following text:

Contains Model WF100-1-1, IC: 6827A-WF10011

The integrator is responsible for its product to comply with IC ICES-003 & FCC Part 15, Sub. B - Unintentional Radiators. ICES-003 is the same as FCC Part 15 Sub. B and Industry Canada accepts FCC test report or CISPR 22 test report for compliance with ICES-003.

5.2.2 RFI Statement

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

5.3 Sample Label

Warning: The Original Equipment Manufacturer (OEM) must ensure that FCC labeling requirements are met. This can be achieved by the following.

Figure A-1. Required FCC Label for OEM products containing the WF-100 802.11b Module

Contains FCC ID: URZ-WF10011

The enclosed device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (i.) this device may not cause harmful interference and (ii.) this device must accept any interference received, including interference that may cause undesired operation.

Figure A-2 depicts a sample label to satisfy the requirements of both the FCC Part 15 and IC requirements. This label should be used when the end product is large enough to display the content of Fig. A-1 in a conspicuous location.

Figure A-2. Large sample label for WF-100 802.11b Module

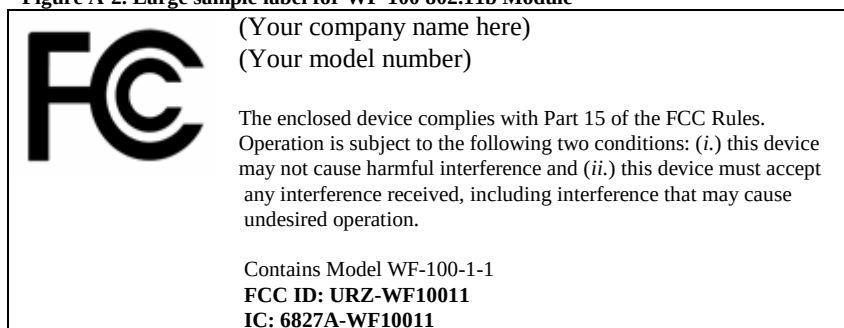


Figure A-3 depicts a sample label to satisfy the requirements of both the FCC Part 15 and IC requirements. This label should be used when the end product is too small for the full label. When this label arrangement is used, the contents of Fig. A-1 must be placed in a prominent location in the instruction manual or pamphlet supplied to the user or, alternatively, shall be placed on the container in which the device is marketed.

Figure A-3. Small sample label for WF-100 802.11b Module

