

Intermec Technologies Corporation
EMC Test Laboratory
DOC. NO.: 577-500-980
915 PC Card Radio Module, FCC 15.247, Canada RSS-210, RSS-102
APPENDIX M, 6110 Users Manual and DoC insert

REPORT NO: 010416-1
DATE: April 16, 2001
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FCC ID: EHARFID915PCC-6

MEASUREMENT/TECHNICAL REPORT


Technologies Corporation
EMC Test Laboratory
Cedar Rapids, IA

Intermec Technologies Corporation
RF Identification (RFID) 915 PC Card –6
915 MHz Spread Spectrum Transmitter

REPORT NO: 010416-1

DATE: April 16, 2001

APPENDIX M

DECLARATION OF CONFORMITY INSERT, USER INFORMATION
FOR THE INTERMEC 6110 TERMINAL

Compliance Statement Insert

Device Name: Hand-held Computer

Model Number: 6110

The responsible party for the compliance of this device is:

Intermec Technologies Corporation
6001 36th Avenue West
Everett, WA 98203 USA
(425) 348-2600

This product conforms to the following approvals. The user(s) of this product are cautioned to use accessories and peripherals approved by Intermec Technologies Corporation. The use of accessories other than those recommended or changes to this product that are not approved by Intermec Technologies Corporation may void the compliance of this product and may result in the loss of the users authority to operate the equipment.

FCC Digital Emissions Compliance

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:

- Reorient or relocate the radio of television receiving antenna.
- Increase the separation between the computer equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the radio or television receiver is connected.
- Consult the dealer or an experienced radio television technician for help.

Canadian Digital Apparatus Compliance

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.

This device complies with part 15 of the FCC and Industry Canada 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.

CAUTION: See users guide instructions for handling, charging, and replacing batteries. Failure to follow those instructions can result in personal injury, fire, or battery explosion.

INTERMEC RFID 915 PC Card Radio Users FCC ID: EHARFID915PCC-6

WARNING: per the FCC RF (radio frequency) exposure requirements,

- (1) **Only the antenna supplied and installed with this unit by Intermec Technologies is to be used with this hand held terminal. The product is configured to ensure compliance to FCC RF exposure requirements.**
- (2) **The user shall not touch the terminal top (antenna) and is to remain 5-cm (2 of and inches) from the front of the antenna while the transmitter is in use.**

INTERMEC RFID 915 PC Card Radio Users Canada ID: xxxxxxxxxx

WARNING: per Canada RSS-102, RF (radio frequency) exposure requirements,

- (1) **Only the antenna supplied and installed with this unit by Intermec Technologies is to be used with this hand held terminal. The product is configured to ensure compliance to Canada RF exposure requirements.**
- (2) **The user shall not touch the terminal top (antenna) and is to remain 5-cm (2 of and inches) from the front of the antenna while the transmitter is in use.**