EMC Test Laboratory DOC. NO.: 577-500-980

915 PC Card Radio Module, FCC 15.247, Canada RSS-210, RSS-102

APPENDIX A, Conducted and Radiated Measurement Photos

REPORT NO: 010416-1 DATE: April 16, 2001

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FCC ID: EHARFID915PCC-6



MEASUREMENT/TECHNICAL REPORT

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

REPORT NO: 010416-1

DATE: April 16, 2001

APPENDIX B

THE FOLLOWING PAGES INCLUDE; Radiated and Conducted Test set-up photographs

Page 2 Radio module extended horizontally for testing below 1 GHz Radio module extended vertically for testing below 1 GHz

Radio module extended horizontally with Mobile Mark antenna for testing above 1 GHz Close up of radio extended horizontally for testing above 1 GHz

Radio module extended vertically with Mobile Mark antenna for testing above 1 GHz Close up of radio extended vertically for testing above 1 GHz

Page 3

Radio module tested with Astron raised panel antenna above 1 GHz Radio within 6110 terminal with Fractal patch 0 dBi antenna, horizontal placement for testing below 1 GHz

Close up of 6110 and Fractal patch for testing below 1 GHz View of the radio within the 6110 when tested with Fractal dipole antenna above 1 GHz

6110 vertical terminal placement during testing above 1 GHz for Fractal dipole antenna. 6110 vertical terminal placement during testing above 1 GHz for Fractal patch antenna

Page 4 AC line conducted emissions for:

Lap-top computer 6110 terminal

EMC Test Laboratory DOC. NO.: 577-500-979

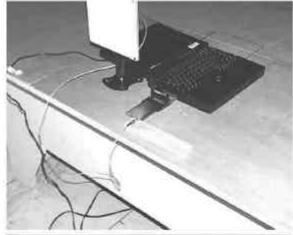
2450 PC Card Radio Module, FCC 15.247, Canada RSS-210, RSS-102

APPENDIX A, Conducted and Radiated Measurement Photos

REPORT NO: 010312-1 DATE: March 12, 2001

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FCC ID: EHARFID2450PCC-5

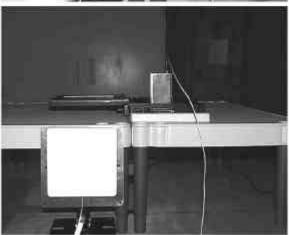












EMC Test Laboratory DOC. NO.: 577-500-979

2450 PC Card Radio Module, FCC 15.247, Canada RSS-210, RSS-102

APPENDIX A, Conducted and Radiated Measurement Photos

REPORT NO: 010312-1 DATE: March 12, 2001

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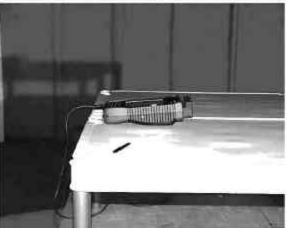
FCC ID: EHARFID2450PCC-5













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