Intermec Technologies Corporation EMC Test Laboratory DOC. NO.: 577-500-979

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

APPENDIX B, Radio and Antenna Photos

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MEASUREMENT/TECHNICAL REPORT

Intermec Technologies Corporation RF Identification (RFID) 2450 PC Card -5 2.4 GHz Spread Spectrum Transmitter

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APPENDIX B

THE FOLLOWING PAGES INCLUDE;

Page 2 PC Board Front PC Board Back

Page 3 Radio Front Radio Back

Page 4 Huber Suhner Antenna Front Huber Suhner Antenna Back

Page 5 Z-Comm* Antenna Front Z-Comm Antenna Back

Page6 T-Com**, 6110 Antenna Top
(Shows the door removed and installed on 6110)
T-Com, 6110 Antenna Back

Page 7 T-Com, 6110 Antenna Installed

*Z-Communication Corporation purchased Trango Antenna systems. All references to Z-Comm or Trango 5 dBi antenna represents the same antenna.

** T-Com antenna will be used within Intermec 2410, 2415, 5020 and 6400 terminals with the same or similar placement in the top of the unit as shown for the 6110.























