

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 C

THE FOLLOWING PAGES INCLUDE;

Page 2 PC Card Radio Module Front
PC Card Radio Module Back

Page 3 Mobile Mark 2 dBi Panel Antenna
T-Tom 2 dBi Panel Antenna

Page 4 Astron 3 dBi Raised Panel Antenna
Intermec 6110 with 0 dBi Fractal Patch Antenna*

Page 5 6110 unit opened showing Fractal patch antenna
connection to 915 PC Card radio.
Close up 0 dBi Fractal Patch Antenna

Page 6 Intermec 6110 with 2.2 dBi Fractal Dipole Antenna*
Close up of 2.2 dBi Fractal Dipole Antenna.

* The Fractal patch and dipole antenna will be used with Intermec 2410, 2415, 5020 and 6400 terminals with the same or similar placement in the top of the unit as shown for the 6110.









