



A **UNOVA** Company

**Intermec Technologies Corporation**  
550 Second Street S.E.  
Cedar Rapids, IA 52401

February 8, 1999

Dear Mr. Czumak,

Intermec Technologies Corporation would like to explain the compliance of our Model RM80ER with Proxim Model 6307 transceiver with the requirements set out for modular approval of the transceiver.

- **RF shielding of transceiver**

As you can see in Proxim Inc.'s application (FCC ID: IMKRL26307M), the transceiver complies with this requirement by implementing two separate shields over the RF circuitry.

- **Buffered data**

As you can see in Proxim Inc.'s application (FCC ID: IMKRL26307M), the transceiver complies with this requirement through its firmware.

- **Unique antenna connector**

The transceiver utilizes a unique connector as described in Proxim application. In our Model RM80ER, an internal cable provides connection to an external connector custom designed for Intermec Technologies, making it impossible for users to replace the 0.6 dBi gain dipole antenna attached to the product.

- **Emissions of the transceiver**

As you can see in the test report section of Proxim Inc.'s application (FCC ID: IMKRL26307M), the transceiver complies with this requirement.