

The Intermec logo is written vertically in a bold, blue, sans-serif font. It is positioned in the upper left corner of the page, partially overlapping a large, faint, light-blue graphic of a globe or network structure that spans the left side of the document.

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31-MAY-2006

To whom it may concern:

This letter is intended to explain the frequency band operation of the Intermec Technologies Corporation 700C hand held computer that offers the Siemens MC75 quad-band GSM/GPRS radio module.

The Siemens MC75 GSM/GPRS module operates in four frequency bands. These are located at 850 and 1900 MHz in the United States, and 900 and 1800 MHz in most of the rest of the world. The MC75 module auto selects the frequency band based upon the available bands when it is powered up. Intermec can, however, set "preferred" bands from the factory so that the MC75 module will look at either the 850/1900 MHz or the 900/1800 MHz bands.

Intermec does set this command based upon the country of delivery so that the MC75 module defaults to the valid GSM bands for the country it is being delivered to.

Please contact me using the contact information below if there are any questions.

Sincerely,

A handwritten signature in black ink that reads "Scott Holub". The signature is written in a cursive, flowing style.

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