

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 circular graphic that resembles a stylized globe or network diagram.

**Intermec
Technologies
Corporation**

Systems and Solutions
550 Second St SE
Cedar Rapids, IA 52401
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Date: June 28, 2007

**CLASS II PERMISSIVE CHANGE REQUEST
Ref FCC ID: EHA802UIAG**

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mil a Road
Columbia, Maryland 21046

Attn: OET Dept.

Application:

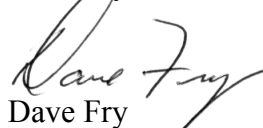
Intermec Technologies Corporation, 6001 36th Ave W, Everett WA, 98203 herein submits a Class II Permissive Change request for an 802.11 ABG radio module Model Name: 802UIAG, FCC ID: EHA802UIAG, originally granted on 7/11/2005.

Description:

This application is to disable access the channels in the UNII or LE-LAN band of 5260-5320 MHz. The end user of the equipment will not be able to activate these channels. Ad Hoc functions are also disabled in the band. This is a software change to the equipment, no hardware changes are needed to disable the channels. The radio will not operate on channels that are now under new restrictions established that involve radar detection and channel move requirements sometimes referred to as DFS. The test reports currently filed remain valid for showing compliance.

Please contact me by telephone at (319) 846-2415 or by e-mail (Dave.Fry@Intermec.com) if there are questions or additional information needed concerning this application.

Sincerely,

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

Dave Fry
EMC Engineer, NARTE CE