


The Intermec logo is written vertically in a bold, blue, sans-serif font. To its right is a large, faint, light-blue graphic of a globe with latitude and longitude lines.

21-APRIL-2008

The FCC logo is a blue square containing a white stylized globe with latitude and longitude lines.

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

**Intermec  
Technologies  
Corporation**

6001 36<sup>th</sup> Avenue West  
Everett, Washington 98203  
United States  
**tel** 425.348.2600  
**fax** 425.355.9551  
www.intermec.com

**Subject: Class II Permissive Change FCC ID: EHABTS080-1**

Dear Application Examiner:

Intermec Technologies Corporation with the assistance of Northwest EMC Inc. is submitting an application for a Class 2 Permissive Change for the BTS080 radio, FCC ID: EHABTS080-1, to approve a new RF exposure condition. The BTS080 radio is certified for use in Intermec's 6820 printer.

The new RF exposure configurations occur when the CK60, CN3, or CN3e computer is docked in the terminal holder of the 6820. The CK60 computer contains the BTM311 and 802UIAG radio modules, FCC ID: HN2-BTM311 and FCC ID: EHA802UIAG respectively. The CN3 and CN3e computers contain the DHIB radio, FCC ID: EHA-01CN3 and FCC ID: EHA-06CN3 respectively. Some CN3 and CN3e configurations contain the DHIB radio co-located with the EM5625 radio module, FCC ID: EHA-02CN3 and FCC ID: EHA-07CN3 respectively. Other CN3 and CN3e configurations contain the DHIB radio co-located with the MC75 radio module, FCC ID: EHA-03CN3 and FCC ID: EHA-08CN3 respectively.

The BTM311, 802UIAG, DHIB, EM5625, and MC75 were previously certified.

No changes have been made to the hardware or software of the radios in these co-located configurations. Co-located MPE estimates for mobile exposure conditions have been submitted. The exhibits submitted demonstrate compliance with FCC rules.

Your efforts in reviewing this application are greatly appreciated.

Please contact me by telephone at (425) 356-1765 or by e-mail ([sean.mackellar@Intermec.com](mailto:sean.mackellar@Intermec.com)) if there are questions or additional information needed concerning this request.

Sincerely,

A handwritten signature in blue ink that reads "Sean MacKellar".

**Sean MacKellar  
Compliance Engineer  
Intermec Technologies Corporation  
6001 36<sup>th</sup> Avenue West  
Everett, WA 98203-1264**

**425-356-1765**