

NORTHWEST EMC, INC.

22975 NW Evergreen Parkway, Suite 400
Hillsboro, OR 97124

September 21, 2006

Dear Application Examiner:

On behalf of Intermec Technologies Corporation, Northwest EMC Inc is submitting this application for the Class II Permissive Change of Intermec's DRCB radio module, FCC ID: EHADRBCB. It is a Wi-Fi radio with limited modular approval. There have been no changes to the radio. The purpose of this C2PC application is to authorize:

- New RF exposure condition: The DRCB module will be installed in Intermec's CV30 forklift mounted computer. Intermec's BTM311 Bluetooth module (FCC ID: HN2-BTM311) will be co-located with the DRCB in the CV30.
- New antenna for the DRCB module: Venture, P/N VE011-6012-A0, 3.13 dBi PIFA. The new antenna is installed internal to the CV30 on both the transmit / receive port, and the receive-only port of the DRCB. The antenna connection is not user accessible. This configuration satisfies the requirements of 47 CFR 15.203.

The RF Exposure exhibit contains MPE estimates for the new antenna and exposure condition.

The technical reports and exhibits demonstrate compliance with FCC rules 47 CFR 15.247 as a DTS device.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

Northwest EMC, Inc.