

Exhibit E: Cover Letter from Agent

FCC ID: HN22011B

NORTHWEST EMC, INC.

22975 NW Evergreen Parkway, Suite 400
Hillsboro, OR 97124

January 6, 2003

Dear Application Examiner:

On behalf of Intermec Corporation, Northwest EMC Inc is submitting this application for the Class II permissive change of Intermec's 802.11(b) radio, FCC ID: HN22011B. This RF module will only be used in the applicant's 700C hand held terminal as a mobile transmitter.

No changes have been made to the EUT or its antennas. This Class II permissive change is required because of a change to a RF exposure condition. The original certification permitted only the co-location of FCC ID: HN2ABTM3-2. Now, a Class II permissive change authorization is sought to permit the co-location of an additional radio; FCC ID: HN2SB555.

The EUT (FCC ID: HN22011B) can be configured with one of two different antennas; an external or an internal antenna. Under the new RF exposure condition, the EUT will be co-located with two other radios: FCC ID:HN2SB555 (CDMA radio), and FCC ID:HN2ABTM3-2 (Bluetooth radio). Any two of the three radios can transmit simultaneously. All three radios cannot transmit simultaneously. Each radio transmits through its own antenna. The CDMA radio only uses external antennas, so when the EUT is co-located with the CDMA radio, it only uses its internal antenna. The Northwest EMC technical report and associated spurious emissions data are supplied in support of the simultaneous transmission of the co-located radios. The RF exposure exhibit also addresses the exposure conditions of the co-located radios.

The technical reports and exhibits demonstrate compliance with FCC rules 47 CFR 15.247.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

A handwritten signature in blue ink, appearing to read "G. Kiemel". The signature is stylized and includes a large initial "G" and a long horizontal stroke.

Greg Kiemel, Director of Engineering
Northwest EMC, Inc.