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To FCC

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### **Modification to Grant note for FCC id: EHABTM210**

In December 2003 BABT approved the Intermec BTM210 module.

In July 2004 Northwest EMC approved a Permissive change to this product.

About that time Intermec indicated that they thought the Grant conditions were unnecessarily restrictive, but progressed the July 2004 change while the exact wording was established.

At a subsequent meeting between BABT and Intermec BABT agreed to the change in the grant wording. However since at that time this "correction" was not urgent we agreed that we would apply it at the time of the next Class 2 Permissive change.

However it became necessary for Intermec to apply for another Class 2 permissive change through Northwest EMC in December 2004. Northwest were reluctant to alter the grant conditions applied by BABT.

Intermec are now eager to clarify the grant conditions

.Following discussion between all three parties it has been agreed that

- BABT will change the wording of the original grant
- Following advice that this has occurred NW EMC would vary the grant conditions of the grants they issued in line with the changes made to the original grant.



The Grant condition of the 11<sup>th</sup> December 2003 Grant read

Output Power is EIRP. This transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operated in conjunction with any other antenna or transmitter not described in this application.

This transmitter has a limited host approval and must be installed and operated within the Intermec family of Handheld Computers and compatible hosts in accordance with the installation and exposure conditions described in this application.

CE: This device has shown compliance with the conducted emissions limits in 15.107, 15.207 or 18.307 adopted under FCC 02-157 (ET Docket 98-80). The device may be marketed after July 11, 2005 and is not affected by the 15.37(j) or 18.123 transition provisions.

The new grant condition will now be modified to

Output Power is EIRP, Limited Modular Approval.

This module must be installed and operated in the Intermec family of Handheld Computers and compatible hosts in accordance with the installation and exposure conditions for satisfying the RF exposure compliance.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter not described in this application..

Note: The "CE" condition will be dropped as it is now mandatory.

Yours sincerely



Hilton Carr  
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