

To Whom It May Concern.

Your reference

Our reference

Date

24 February 2005

DECLARATION OF IDENTITY AND PERMISSIVE CHANGE.

It is hereby declared; that the GN Netcom developed "BT250" has also been named "BT250v" with the following changes:

1. Adding of an vibrator
2. Change of battery type to fit with space.
3. Minor changes to PCB to integrate a vibrator.

No other changes are made to the layout or software that has any influence what so ever on the functionality and verified tests already verified in the test reports for BT250.

We consider this to be a permissive change to certified equipment which not requires a new application for a grant of certification.

Yours faithfully

GN Netcom as



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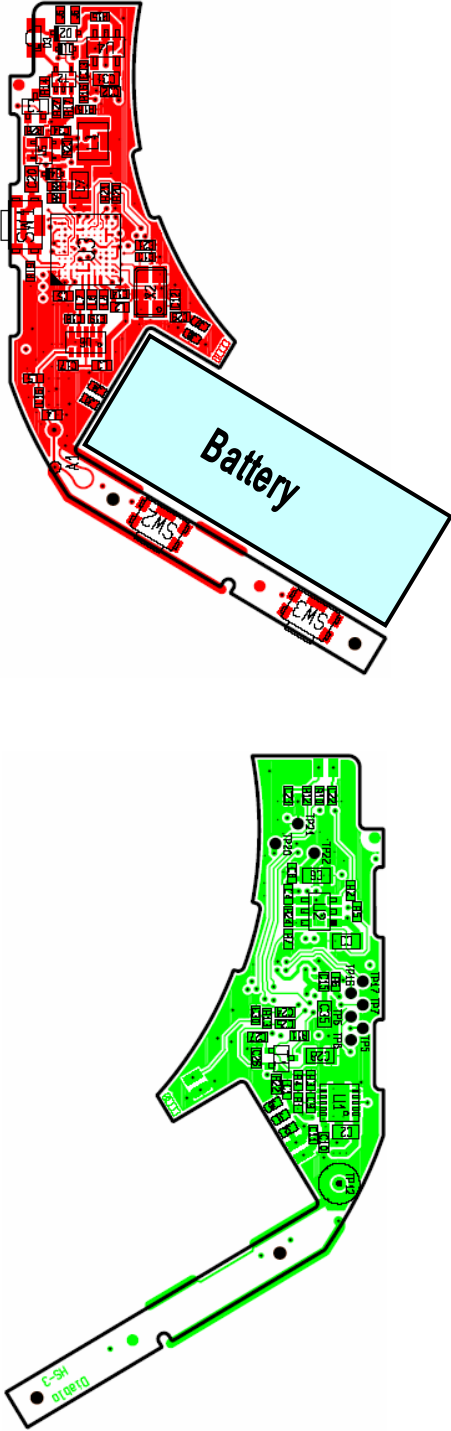
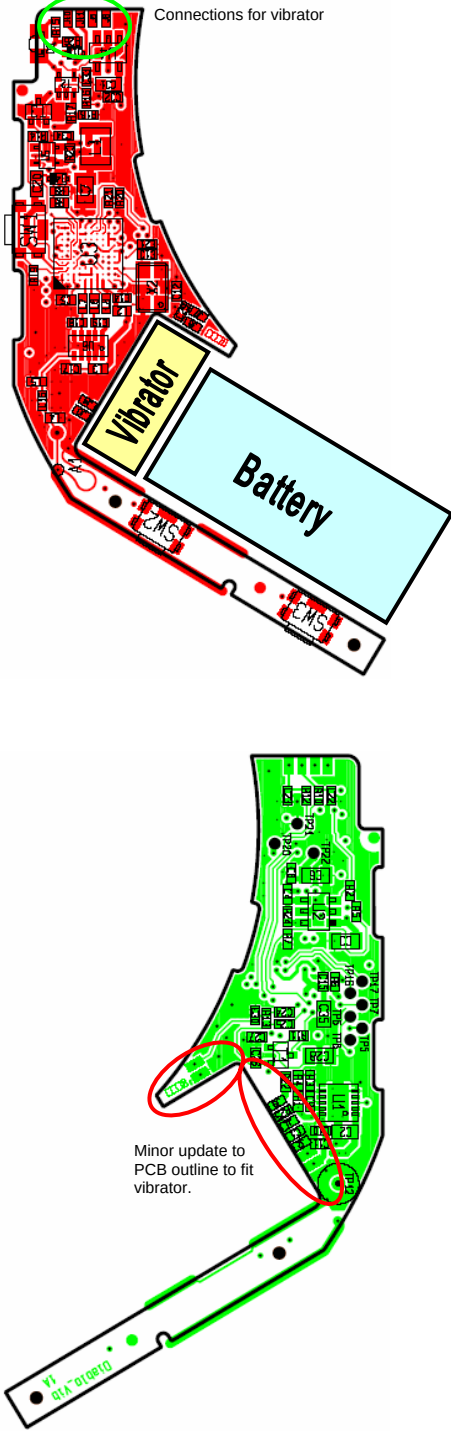
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A GN Great Nordic Company

BT250 vs. BT250V

Electrical and PCB layout comparison between BT250 versus BT250V is given below.

BT250	BT250V
 The BT250 electrical layout (top) shows a red PCB with a light blue rectangular area labeled "Battery" and two red rectangular areas labeled "EMS". The PCB layout (bottom) shows a green PCB with a light blue rectangular area labeled "Battery" and two red rectangular areas labeled "EMS".	 The BT250V electrical layout (top) shows a red PCB with a light blue rectangular area labeled "Battery" and a yellow rectangular area labeled "Vibrator". A green circle highlights the "Connections for vibrator" at the top. The PCB layout (bottom) shows a green PCB with a light blue rectangular area labeled "Battery" and a yellow rectangular area labeled "Vibrator". A red circle highlights a "Minor update to PCB outline to fit vibrator" at the bottom right.