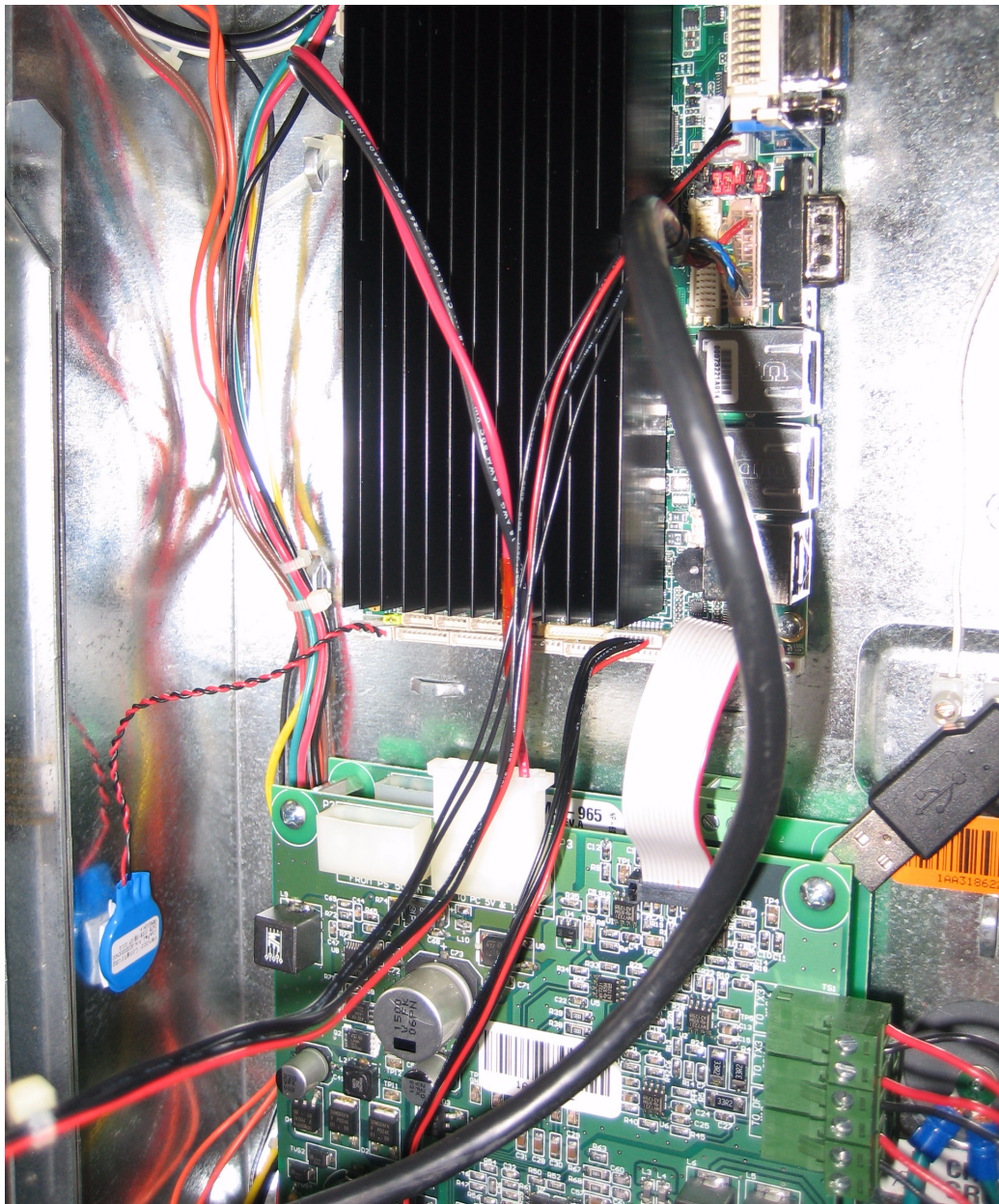


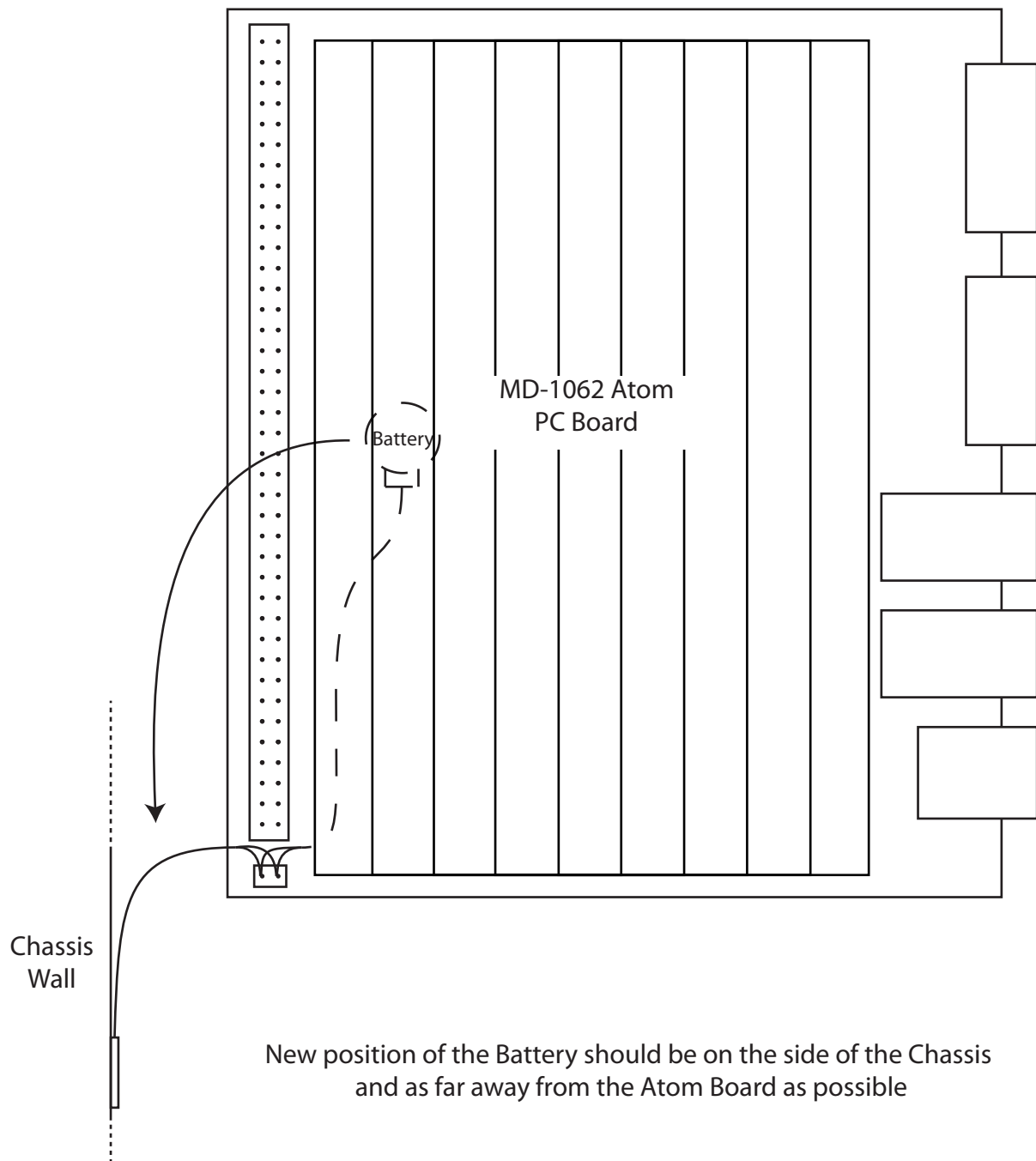
LT-1106 PC Atom Board Battery Note

MD-1062 Atom PC Board

To prevent the MD-1062 Atom PC Board from overheating, the battery needs to be repositioned off of the board. The battery is attached to a chip on the board using double-sided adhesive material. Follow the steps and refer to the figure below.

1. Remove the battery from the MD-1062 Atom PC Board by peeling the battery off the board. The adhesive material should come off with the battery.
2. Position the battery with the adhesive material onto the side of the CH-906 chassis as far away as possible from the MD-1062 Atom Board. This is the same chassis that the MD-1062 Atom PC Board mounts onto.





MD-989 Atom PC Board

To prevent the MD-989 Atom PC Board from overheating, the battery needs to be repositioned off of the board. The battery is attached to a chip on the board using double-sided adhesive material. Follow the steps and refer to the figure below.

1. Remove the battery from the MD-989 Atom PC Board by peeling the battery off the board. The adhesive material should come off with the battery.
2. Position the battery with the adhesive material onto the side of the CH-906 chassis as far away as possible from the MD-989 Atom Board. This is the same chassis that the MD-989 Atom PC Board mounts onto.

