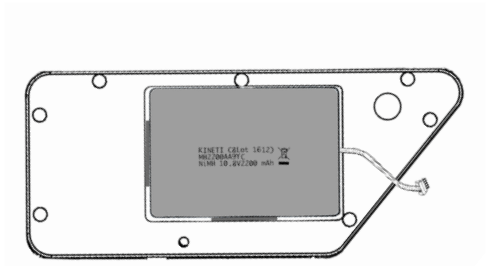




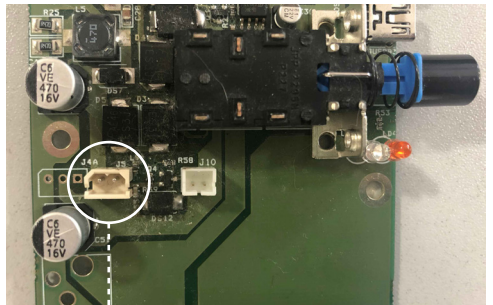
USED CARTER REMOVAL

- 1 Unscrew the 7 fixing screws using a 2 mm Allen key
- 2 Pull out the battery cover taking care not to force the trainer's power button
- 3 Disconnect the battery cable from the electronics card
- 4 Remove the battery from the carter you want to replace



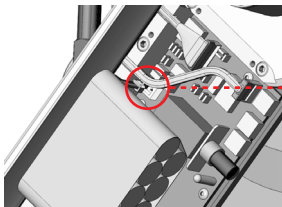
BATTERY SETUP

- 5 Detach the adhesive supports from inside the new casing and apply them to the battery
- 6 Place the battery pack in the new casing
- 7 Insert the battery pack by placing the side with the cable towards the charging hole. and the writing printed upwards



NEW CARTER ASSEMBLY

- 8 Connect the battery to the electronic board: insert the plug into the white 2-pin connector on the board.
(as shown in the picture)



Battery pack connection plug

9 Replace the cover (+ battery) on the trainer:

- A. Insert the carter slightly inclined
- B. Turn the component to the left to place it correctly on the board, taking care not to force the trainer's power button
- C. Check that the input of the charger is centered with the hole present in the battery case

10 Screw in the 7 fixing screws using a 2 mm Allen key

