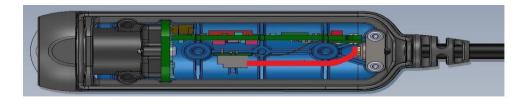
## **ACS222 Wire connection inspection/repair procedure**

## **TOOLS REQUIRED:**

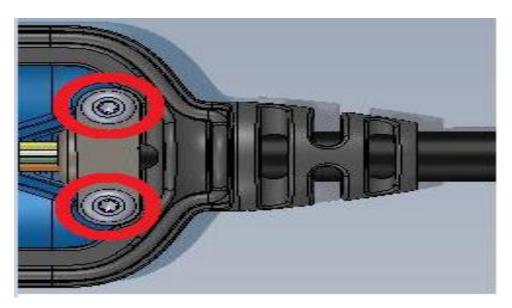
Torx TX08 Torx TX05

There are 4 screws which hold the upper and lower clam-shells together. The first two are situated underneath the product label (Racelogic) and the second two underneath the two rubber bungs.

- 1. Carefully remove the Racelogic sticker to expose the two torx TX08 screws and remove
- 2. Carefully remove the two rubber bungs to expose the two torx TX05 screws and remove
- 3. Remove the top part of the clam-shell to expose the internal circuitry as per below



- 4. The part highlighted in 'red' is the cable which comes in and is held in place using the cable clamp.
- 5. With a bit of luck, you will notice that the Molex connector is partially disconnected and will need fixing back into position. You may wish to loosen the cable clamp screws to do this properly as referenced in the image below.



- 6. If successful, please carefully fit the top shell back into position (NOTE Please be careful not to trap the wires when doing this) and refit the 4 screws from earlier.
- 7. Refit the sticker (if in a suitable condition to do so) and two rubber bungs. The camera should be operating once again.