

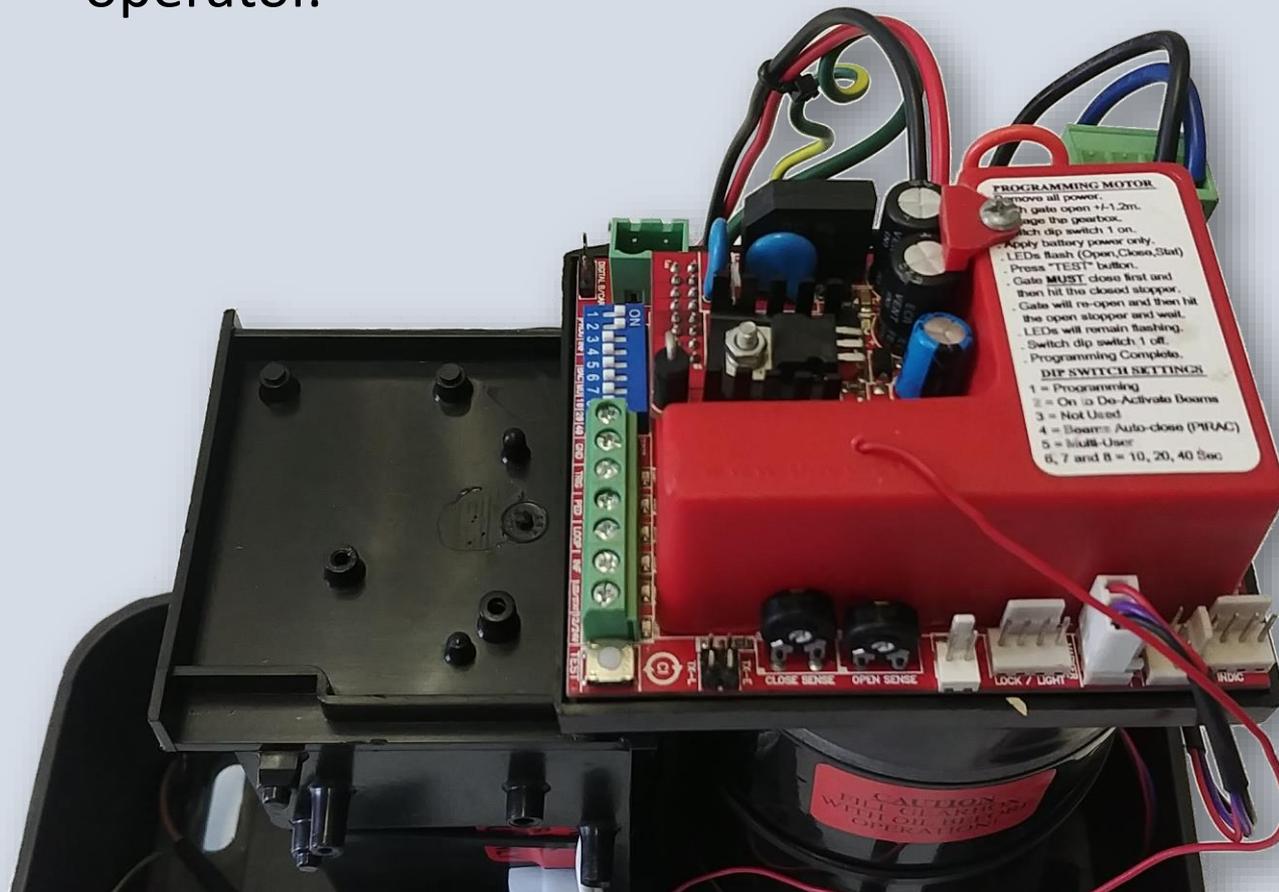
DACE

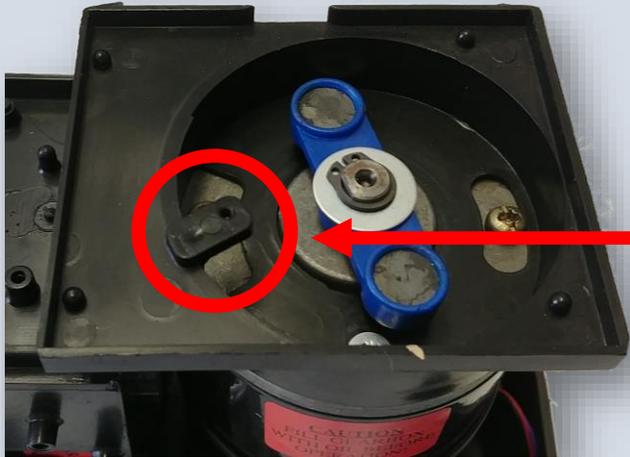
ACCESS CONTROL PRODUCTS

Instructions:

Upgrading DACE slide operators from RED controller to TRITEK controller.

1. Remove all power
2. Disconnect all wiring.
3. Remove red control card from the DACE operator.





Locate screw tab

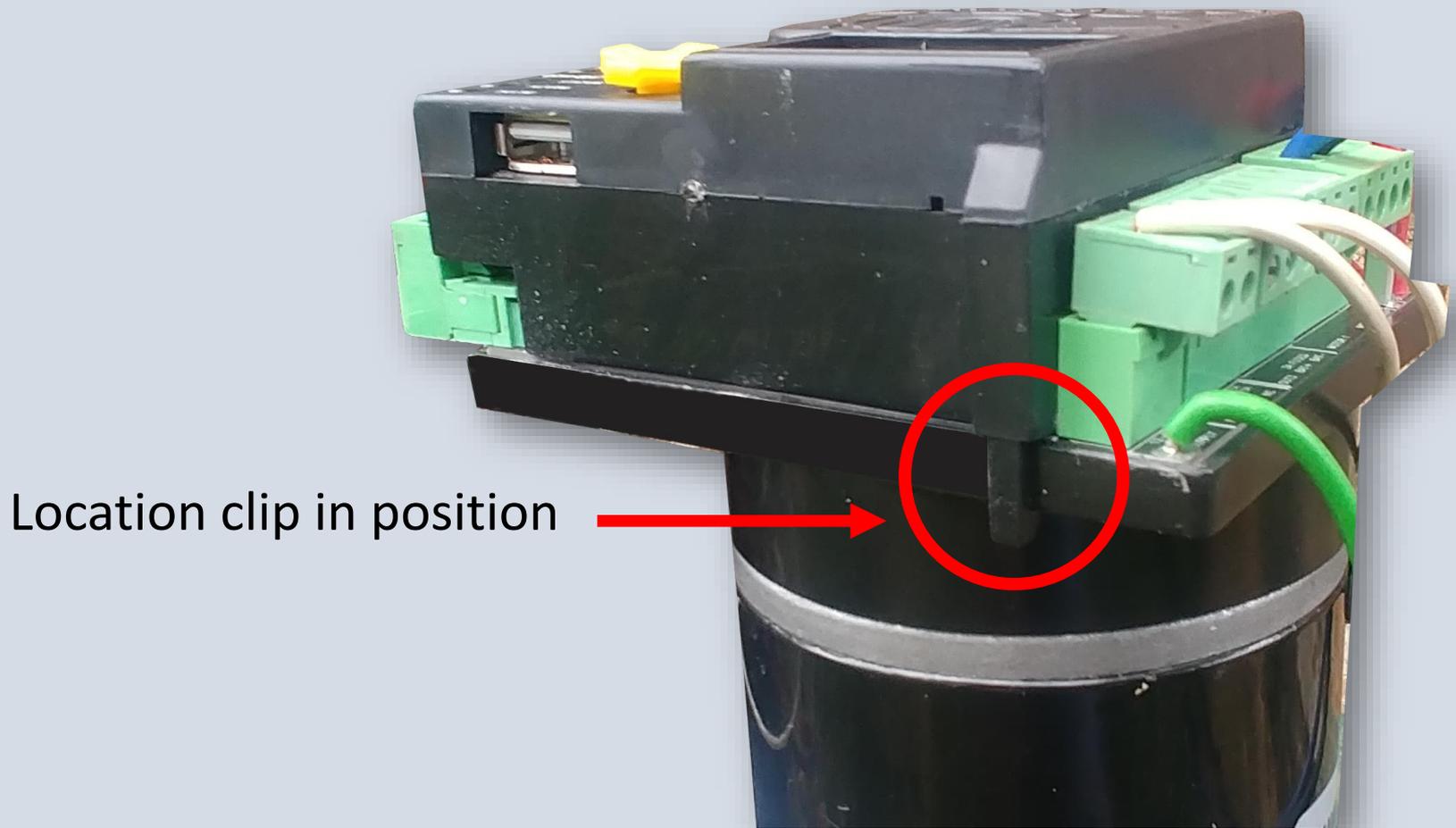


Snip tab off with cutters



Tab trimmed from housing

The Tritek housing must be gently pressed down until the PC board locates in the lower housing and the two location clips snap into position.



CAUTION:

This output voltage is the same as the battery voltage i.e if 24V battery then output voltage is 24V.

If using a 24V battery, ensure all auxillary devices can handle voltages up to 27V DC.



Wiring up the Tritek control board:

1. Connect motor wires (not polarity sensitive).
2. Plug in marker harness.
3. Connect AC wires 16Vac – 24Vac.
4. Move gate to midway position.
5. Engage gearbox.
6. Switch on AC.
7. Connect battery.
8. For programming limits follow prompts.

