

Replacing the 1.6A Fuse on a Seip TM60 door operator

IMPORTANT: You must disconnect the unit from the main supply before starting this procedure. All work is undertaken at your own risk.

If in doubt, this task should be undertaken by a competent technician

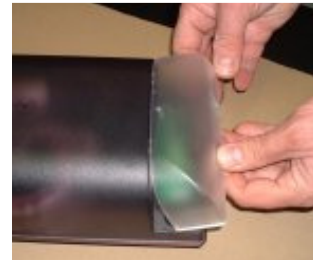
Tools required. Long nosed pliers, a flat bladed and a Phillips type screwdriver.



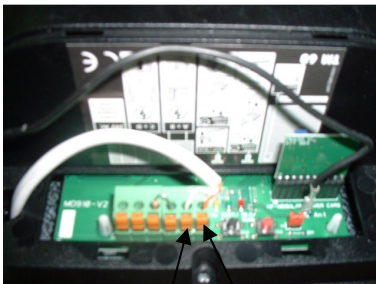
1. Remove diffuser cover.



2. Remove bulb.



3. Remove rear cover.



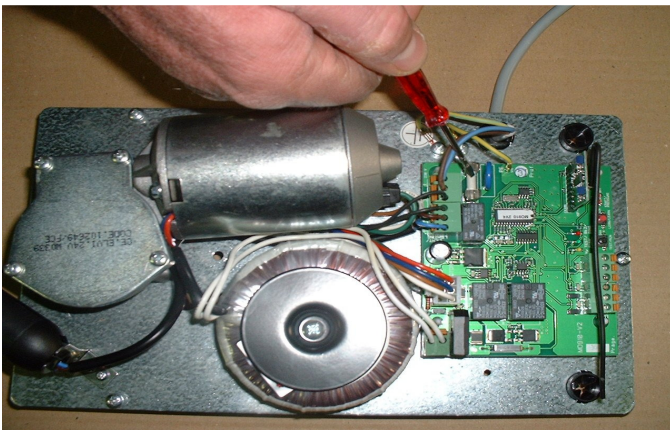
4 Remove bell wires from terminals A & B.



5. Remove retaining screws (x3).



6. Remove cover.



7. Remove fuse and replace with another 1.6 Amp time delay fuse. (1.6AT)

8. Replace bell wires through cover and onto terminals A & B.

9. Replace lid and retaining screws.

10. Replace bulb and light diffuser cover.

11. Replace transparent PCB cover to rear of unit.

For further technical advice phone: **01384 900 264**

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