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# **MODEL TR0903 SCOOTER SERVICE GUIDE**

Please follow the directions in the attached service guide to check the connections on your ride on. Most times it is a loose plug or switch that causes electric ride's to stop working.

**Keep in mind the ride will not operate if the power adaptor/charger cable is plugged into the ride, this is a safety feature to ensure a child does not take off while it's plugged in and damage it.**

**Disconnect the charger from the car before trying to operate it.**

**To rule out a faulty fuse:**

1. Under the seat in the battery compartment please disconnect the short cable from the red terminal of the battery.
2. Then disconnect the long cable that comes from the ride on wiring to the fuse
3. Connect this cable directly to the red terminal of the battery.

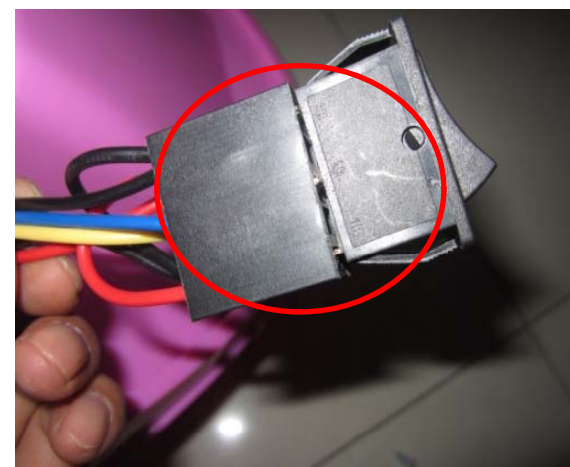
So what you have left over is the small black fuse and a short cable attached to it that are not connected to the ride. This is bypassing the fuse, try this to see if it is in fact a faulty fuse.

***If you have a ride on that is 18+ months old and after following these directions you cannot get it going we recommend removing the battery and having the battery & charger tested by a professional.***

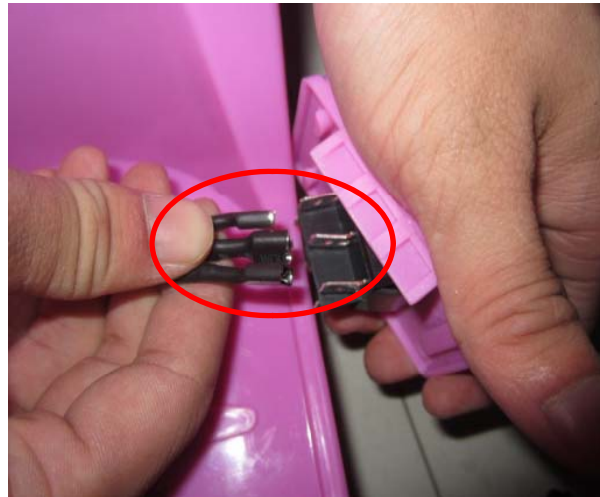
***Batteryworld.com.au offer this service over the counter in your local outlet.***



1. Pls make sure on-off switch is plugged firmly to the wire in the vehicle as picture shown.



2. Pls make sure forward-reverse switch connect the plug in the vehicle.



3. Pls make sure foot switch connect the wire in the vehicle.

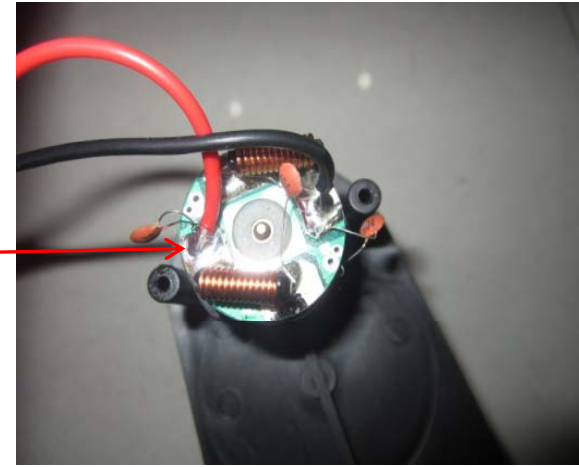


4. Open the seat, then connect the wire to the battery (red to red).

5. The fuse wire connection



5. The motor box plug connection



6. The wire is soldered to motor box.



7. Use the charger to connect the scooter.

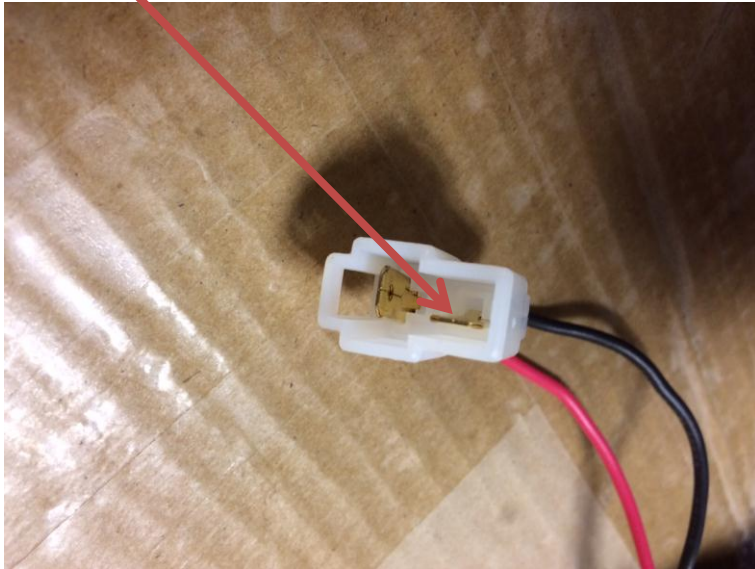


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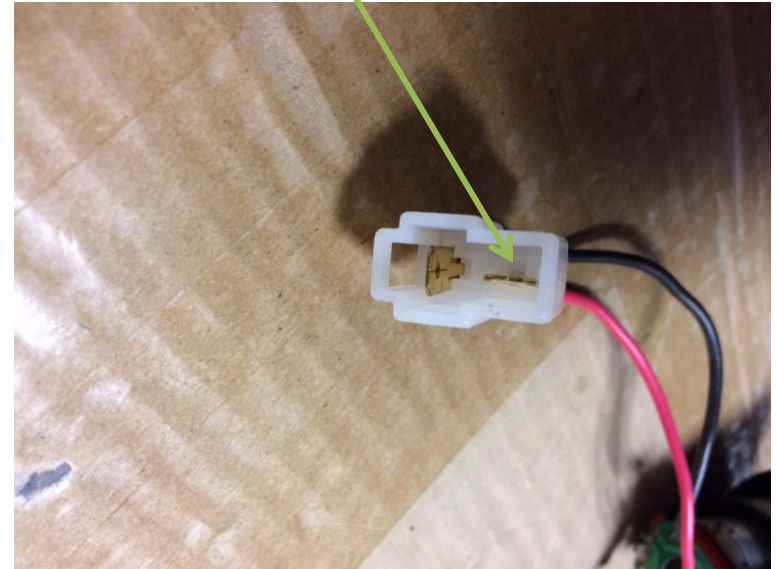
# MOTOR PLUG – PIN TROUBLESHOOT

**No.** Pin pushed to side.

When plugged together the pin is not connecting with other plug.



**Yes.** Pin is central.



**MOTORIZED**