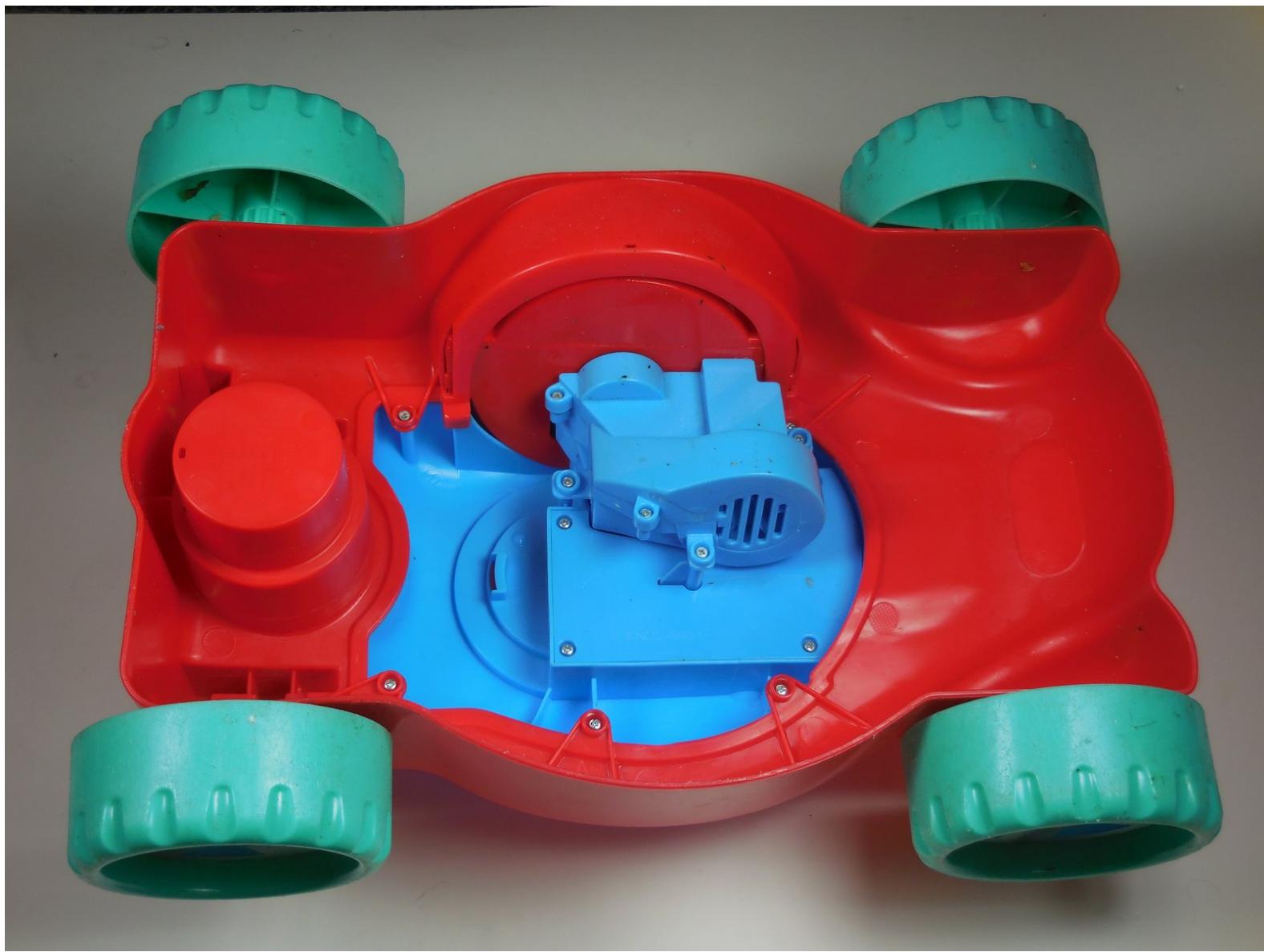




# How to Repair the Electrical Connections on a Little Tikes Motorized Bubble Mower.

Reattaching electrical wires on a Little Tikes Motorized Bubble Mower.

Written By: John Hiller



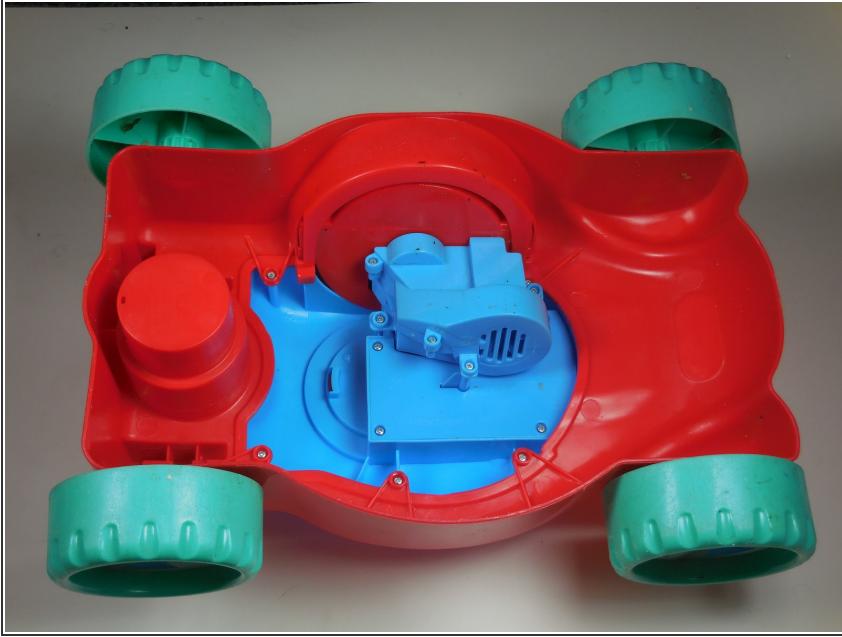
## INTRODUCTION

Using this guide you can fix this toy in 15-20 minutes without having to buy a new one. There are several tools you will need to fix this Little Tikes Bubble Mower. You will need a Philips screw driver size PH1, and a soldering tool. (If you don't know how to solder, look at iFixit's [How to Solder and Desolder connections](#).)

## TOOLS:

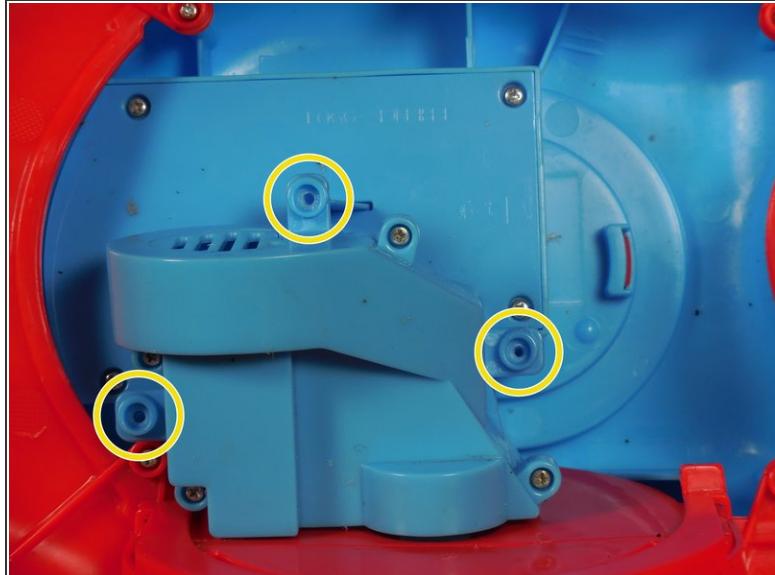
- [Soldering Iron](#) (1)
- [Phillips #1 Screwdriver](#) (1)
- [Phillips #2 Screwdriver](#) (1)

## Step 1 — How to Repair the Electrical Connections on a Little Tikes Motorized Bubble Mower.



- Start with a flat, open space to work.

## Step 2



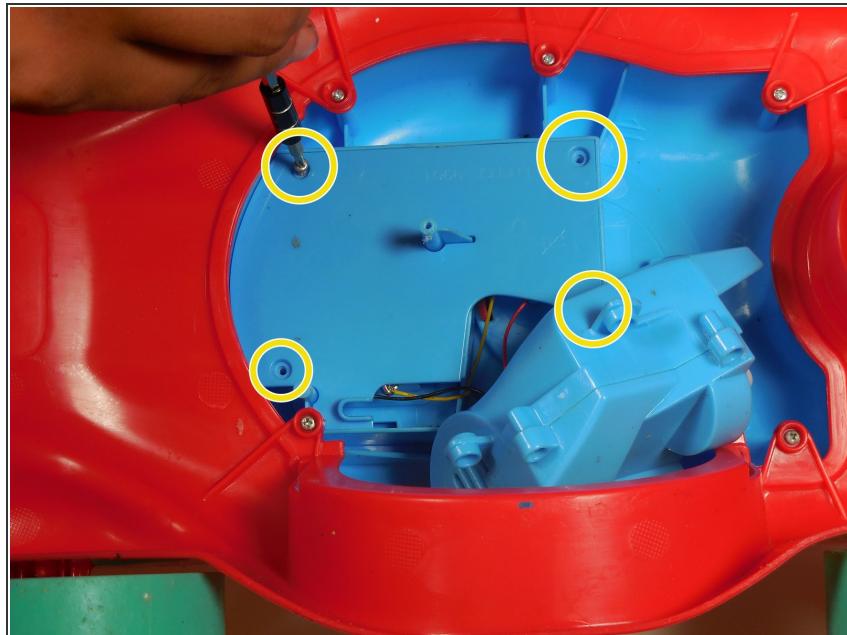
- Unscrew these three 1.2 mm screws.

## Step 3



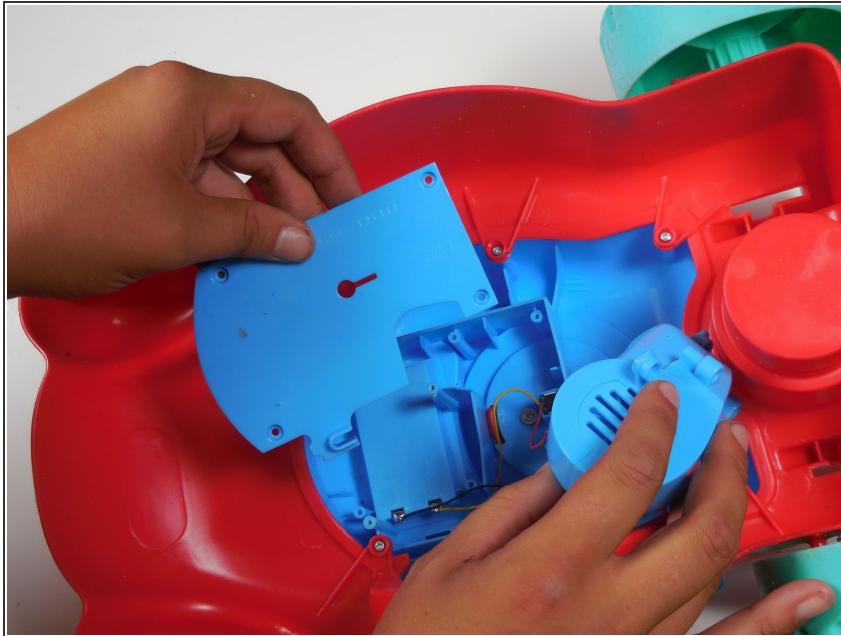
- Remove the Bubble Sprocket from the motor.

## Step 4



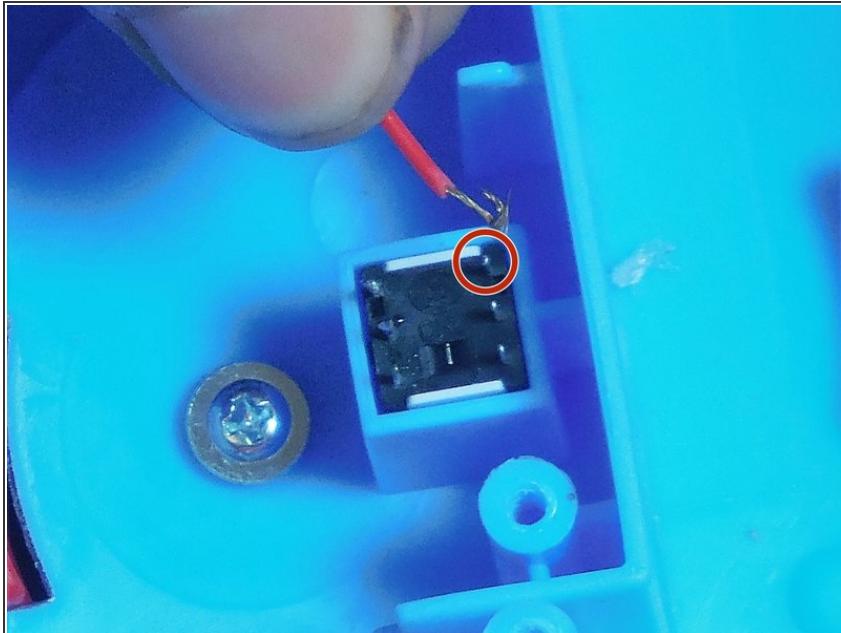
- Unscrew these four 1.2mm screws holding the plate on.

## Step 5



- Remove the plate.

## Step 6



- Connect the red wire to the top right pin.

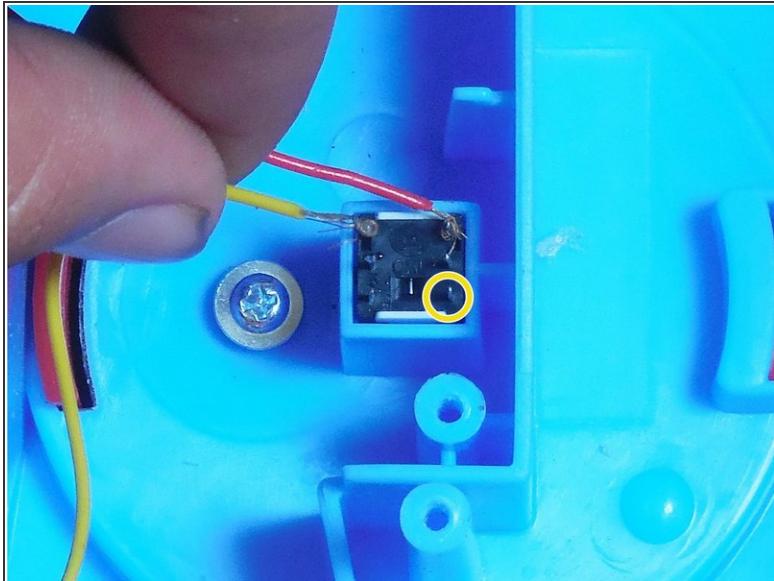
## Step 7



- Solder the Red wire to the metal pin.

 (Warning Soldering is very hot!)

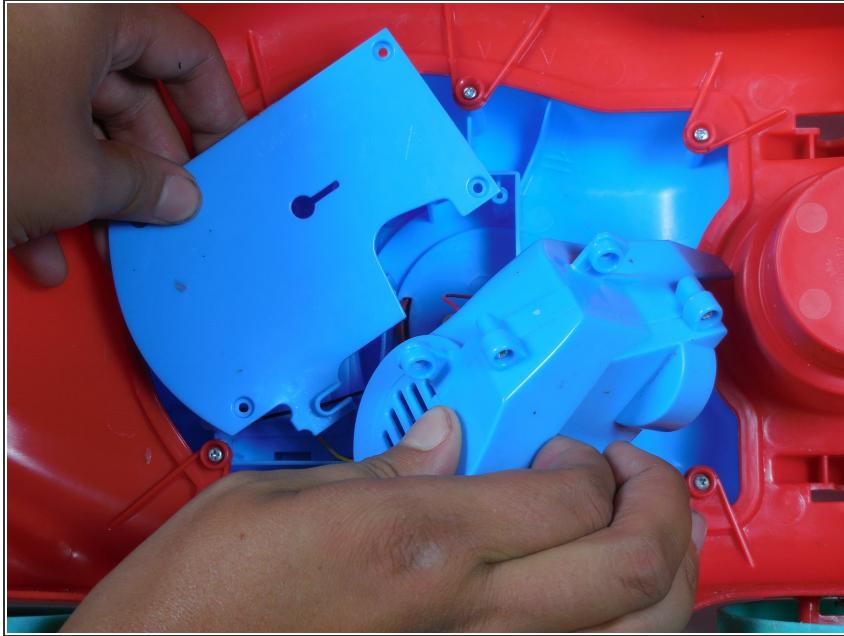
## Step 8



- Connect the yellow wire to the bottom right pin.
- Solder the yellow wire to the bottom right pin.

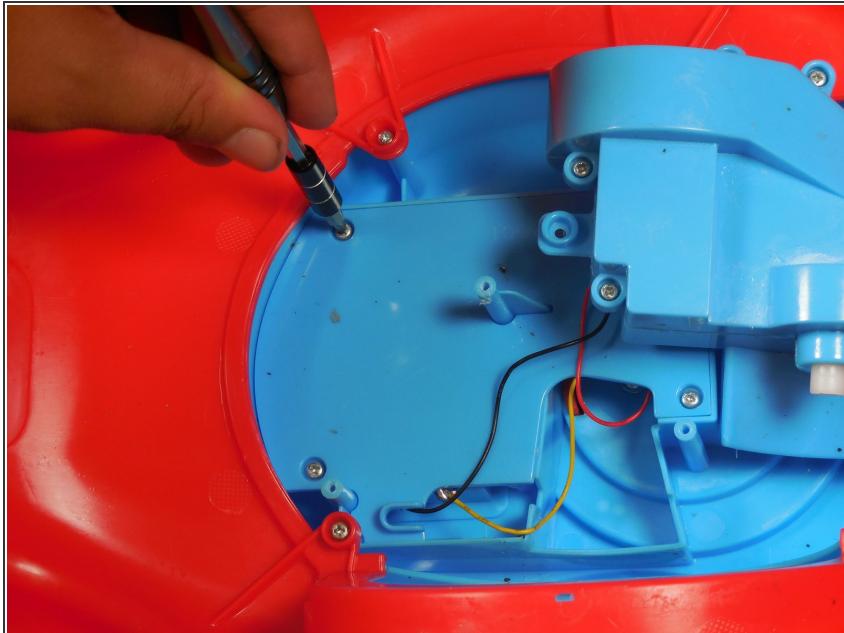
 (Warning Soldering iron is very hot!)

## Step 9



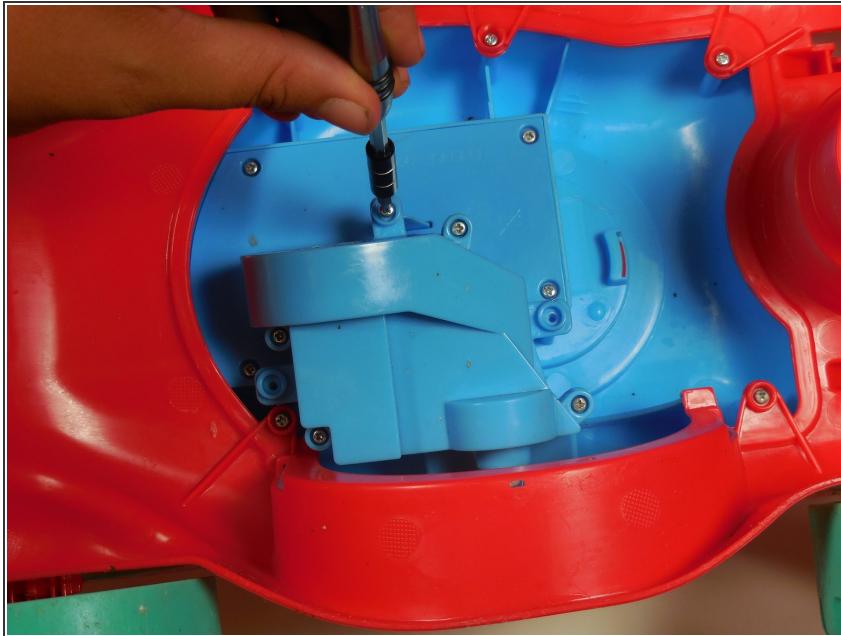
- Replace the plate over the wires.

## Step 10



- Put four 1.2 mm screws for the plate back into place.

## Step 11



- Put three 1.2mm screws for the motor back into place.

## Step 12



- Insert the Bubble sprocket onto the motor.

## Step 13



- You are now finished!