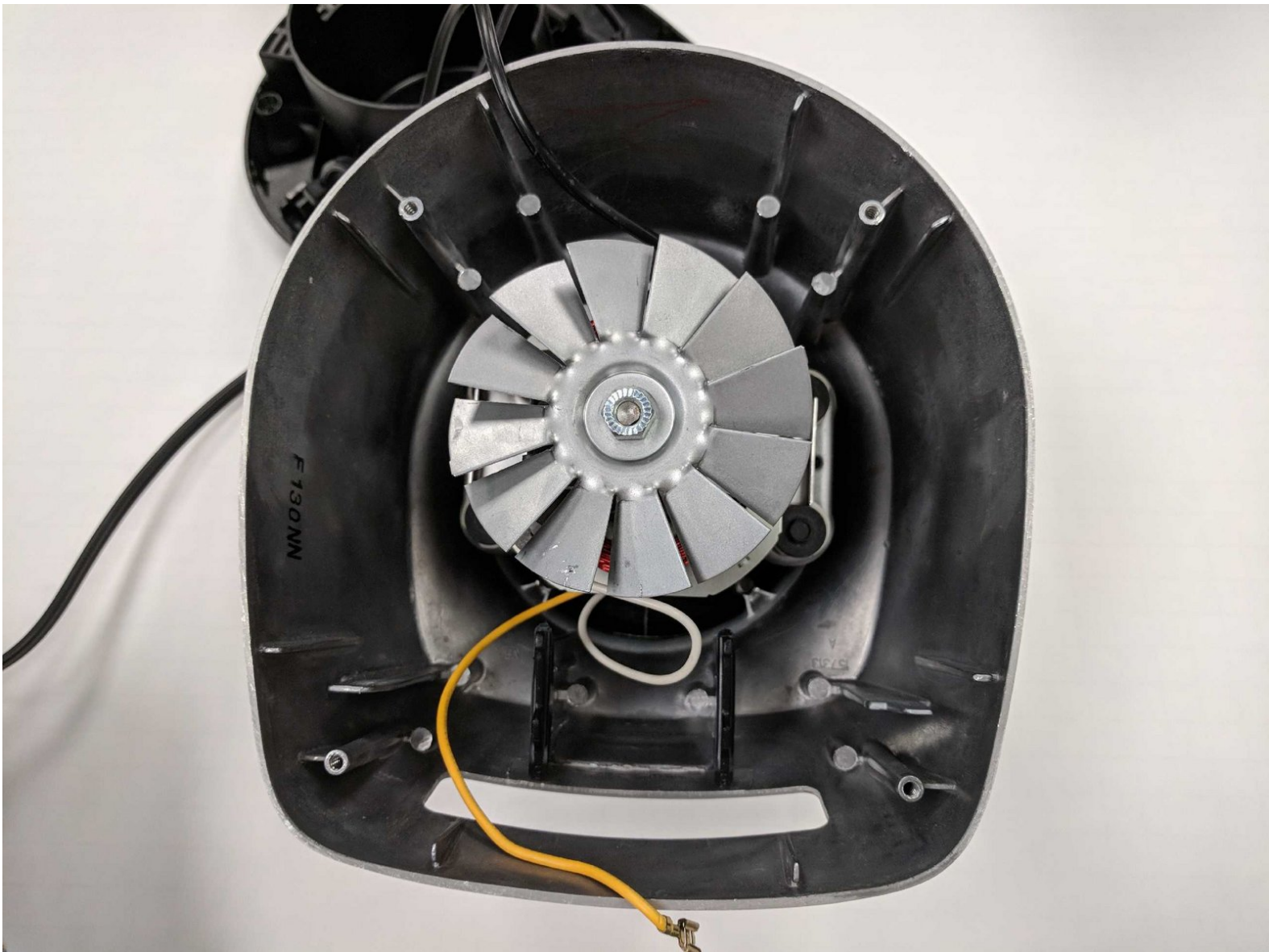




Oster BLSTSS-PZO Gear Shaft Replacement

The gear shaft is responsible for spinning the blades.

Written By: Tristian Cruz



INTRODUCTION

The gear shaft is responsible for spinning the blades.

TOOLS:

- [Phillips #1 Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
 - [Spudger](#) (1)
 - [Torque Wrench](#) (1)
- 4mm Socket
- [Slip Joint Pliers](#) (1)
-

Step 1 — Circuitboard



- Use the prying tools to open the four plastic screw holes on the bottom of the blender.

Step 2



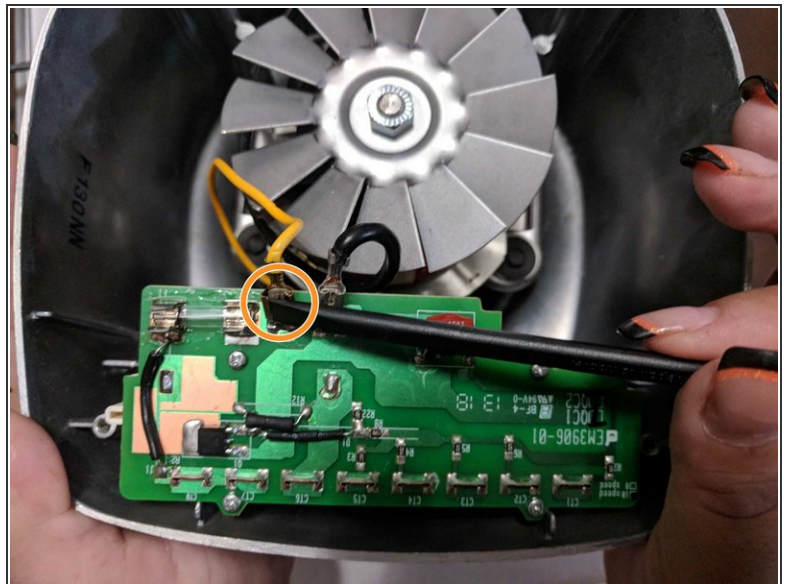
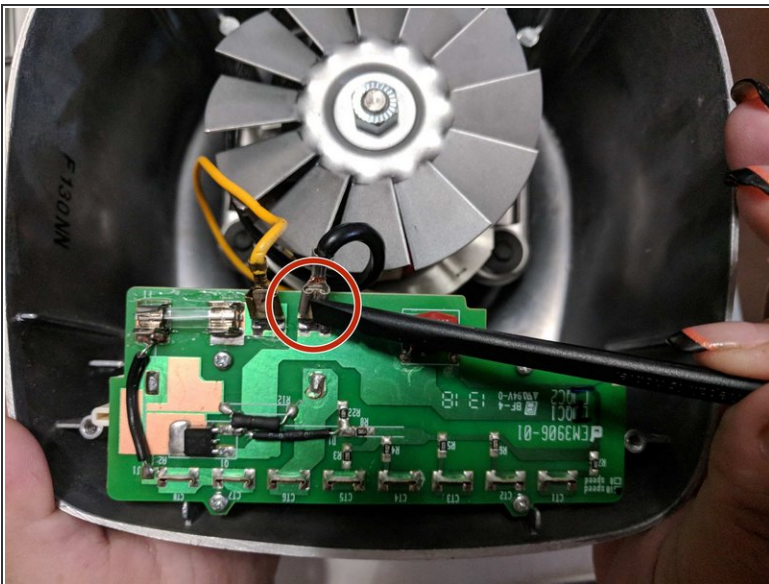
- Use the Phillips #1 Screwdriver to unscrew the four 16 mm screws and remove the plastic bottom.

Step 3



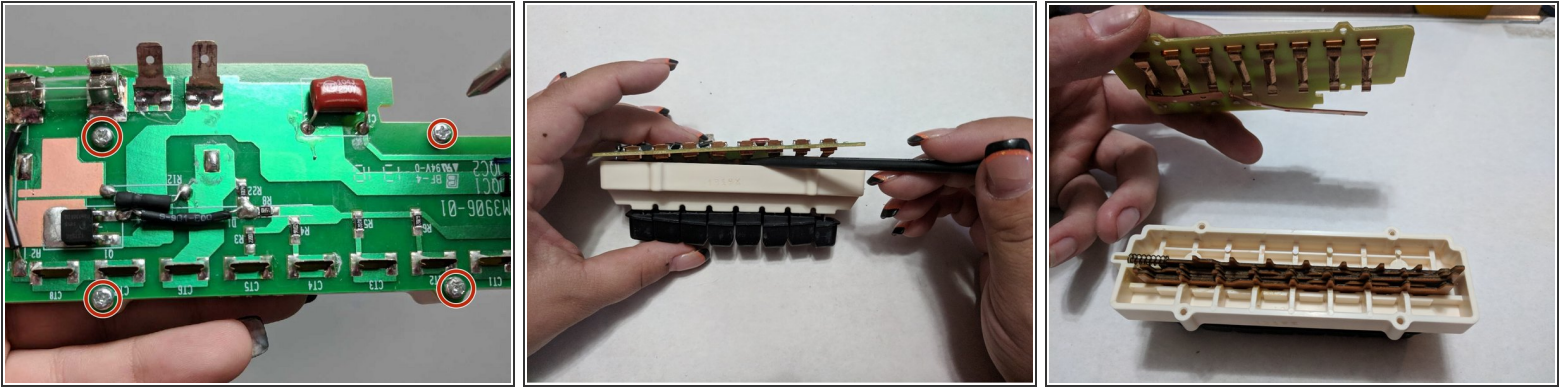
- Gently remove the circuit board.

Step 4



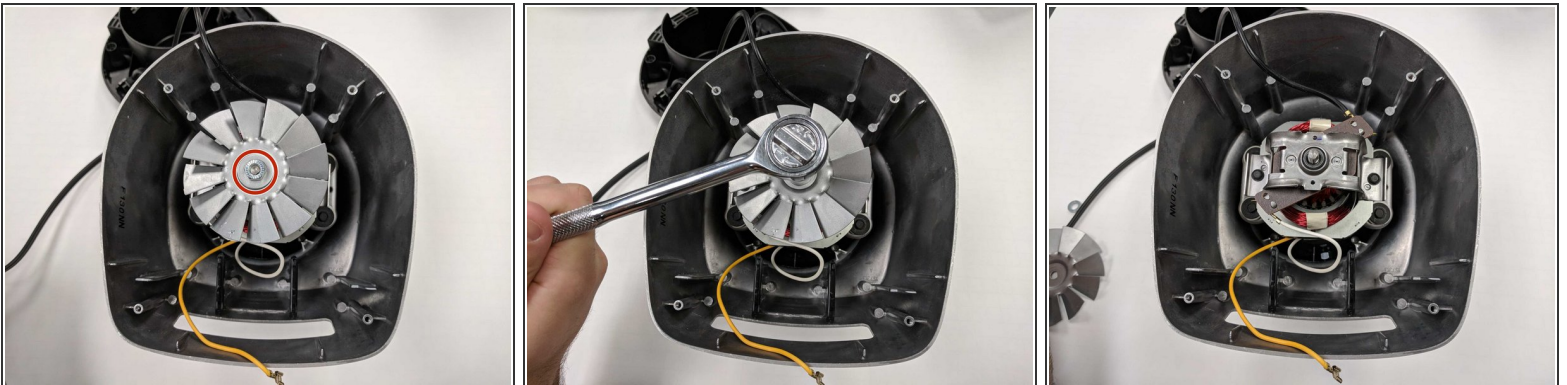
- Use the spudger to detach the black wire from the circuit board.
- Repeat for yellow wire.

Step 5



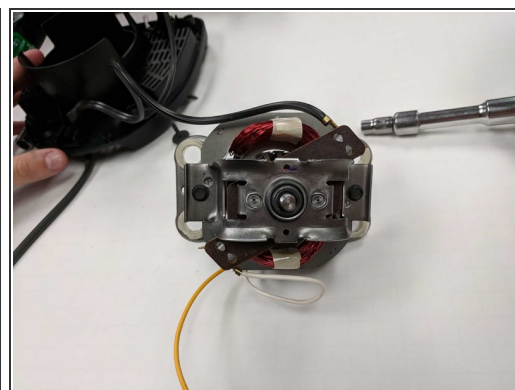
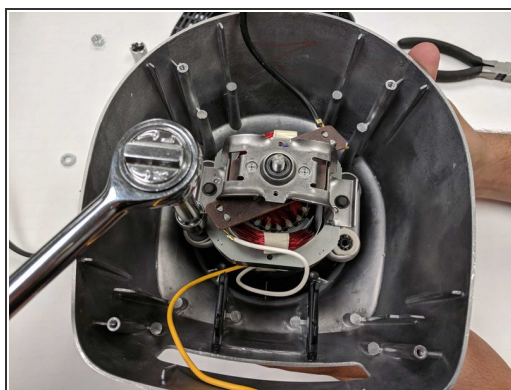
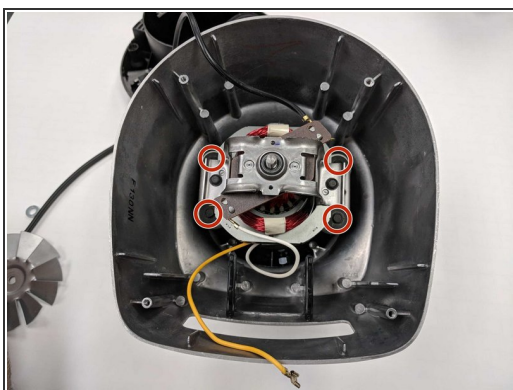
- Use the Phillips #1 to remove the four 8mm screws.
- Use the medal spudger to detach the circuit board from the buttons.
- Gently pull and release circuit board from buttons.

Step 6 — Gear Shaft



- Remove the screw on top of the fan with the 4mm socket stock wrench.
- Remove the fan and washer.

Step 7



- Remove the four screws with the 4mm socket stock wrench.
- Remove gear shaft.

To reassemble your device, follow these instructions in reverse order.