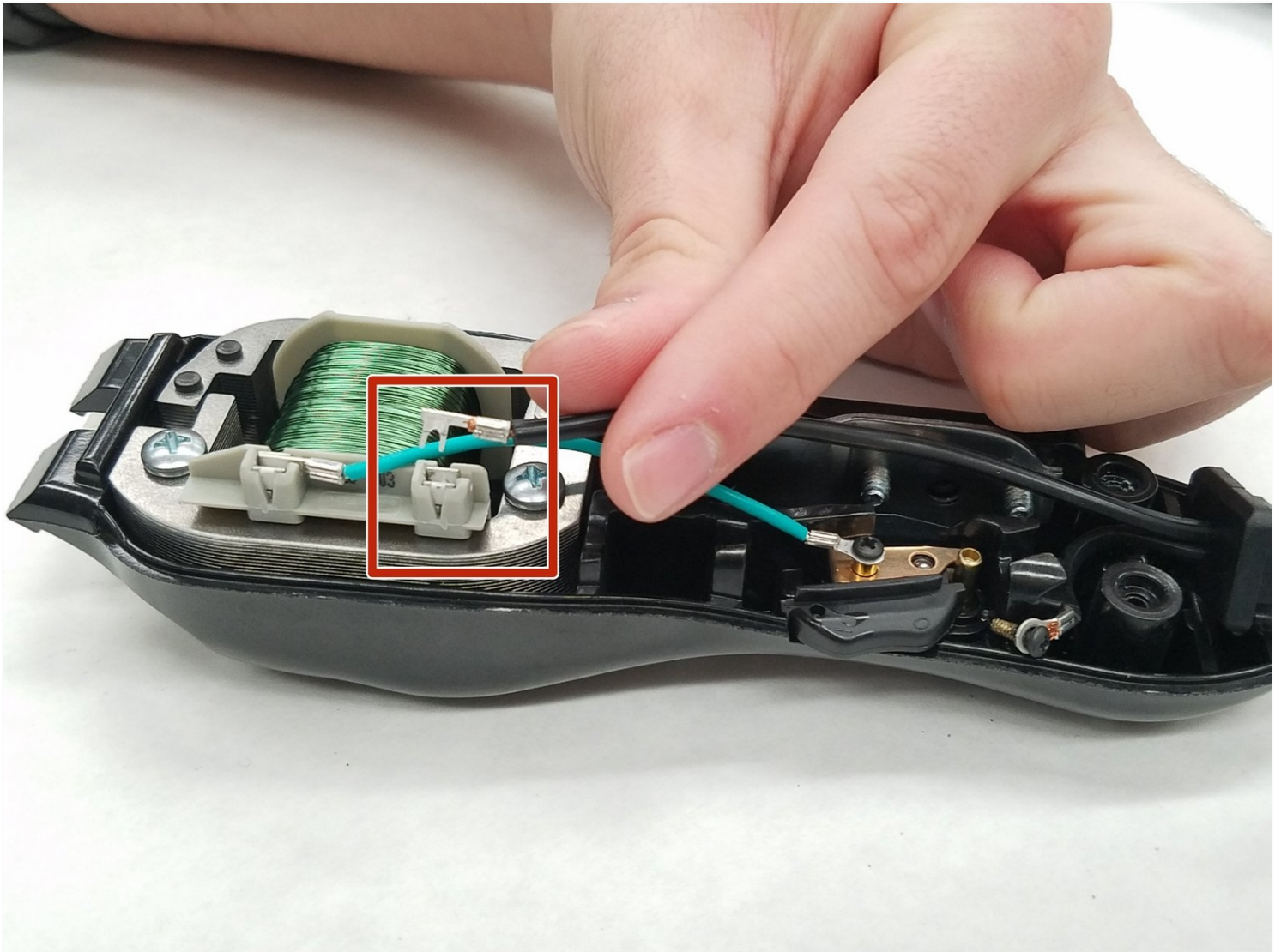# Wahl Chrome Pro Motor Replacement

The motor drives the clipper blades. Motors can…

Written By: Ashley Dale

INTRODUCTION

The motor drives the clipper blades. Motors can wear out after extended use. Replacing a worn-out motor can extend the longevity of this device.

🔧 **TOOLS:**

Phillips #2 Screwdriver (1)
Spudger (1)
Tweezers (1)
Phillips #1 Screwdriver (1)

Step 1 — Case

- Remove the two 5.0 mm JIS #1 screws to loosen the cutting blades.

⚠️ Make sure your device is not connected to power before you begin.
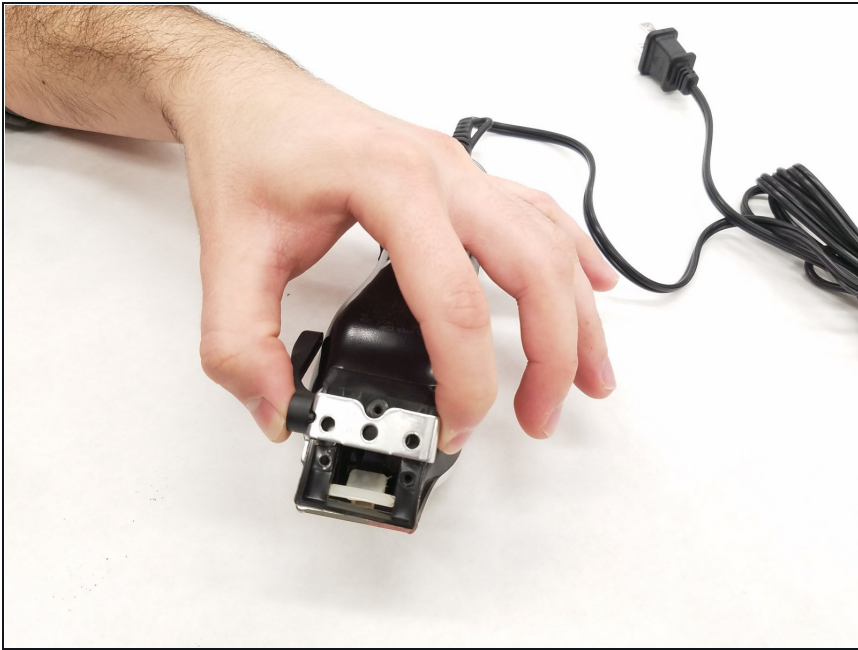
Step 2

- Lift the bottom blade straight up from the device body to remove it.

Step 3

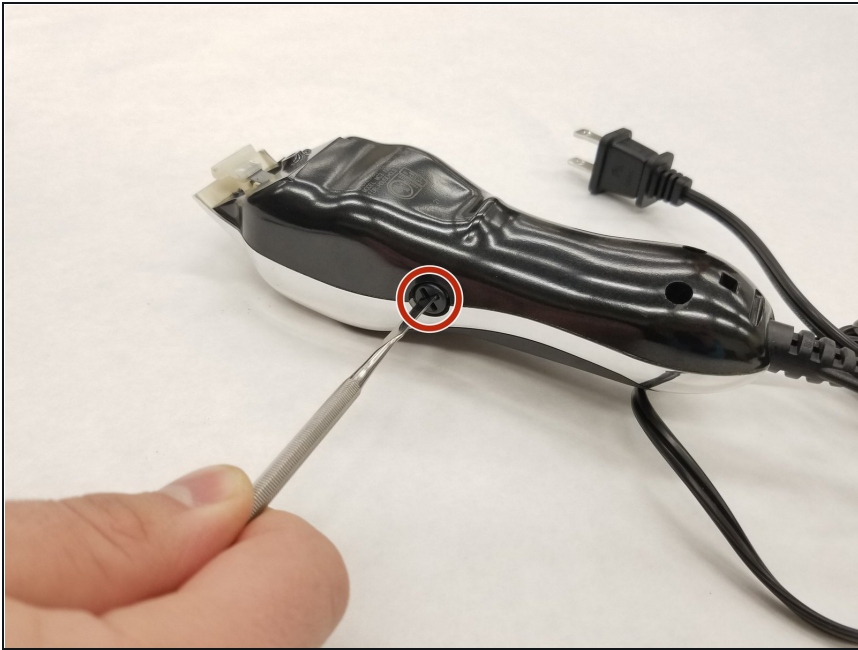- Remove the three 9.0 mm JIS #1 screws attaching the base of the blade assembly to the body.

Step 4

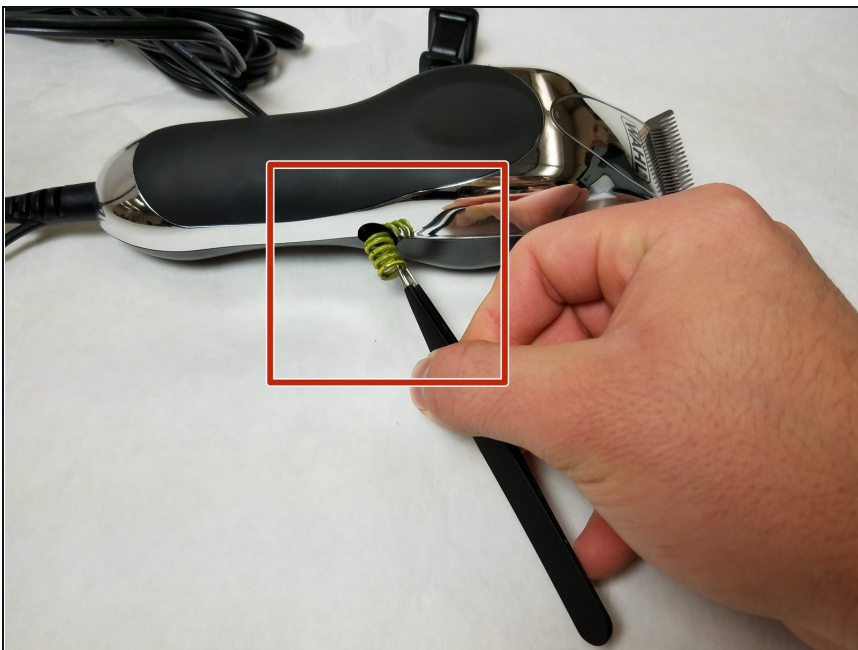- Lift the base of blade assembly straight up off of the body.

Step 5

- Remove the two 12.0 mm JIS #1 screws on the back of the device body.

Step 6

- Remove the 13.0 mm Phillips #2 screw on the side of the device body.
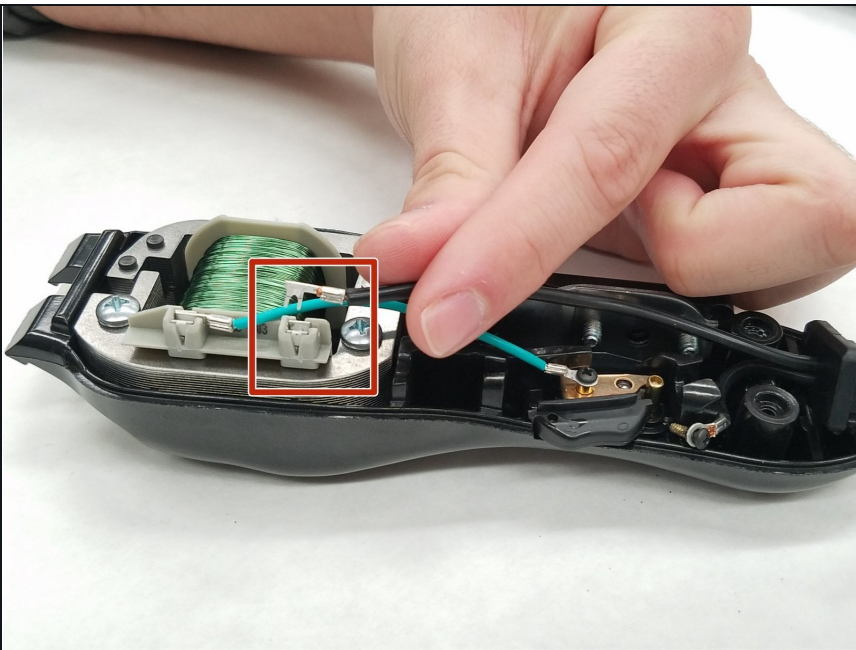 - This screw is located on the opposite side of the body from the switch.

Step 7

- Remove the spring on the side of the body using tweezers.
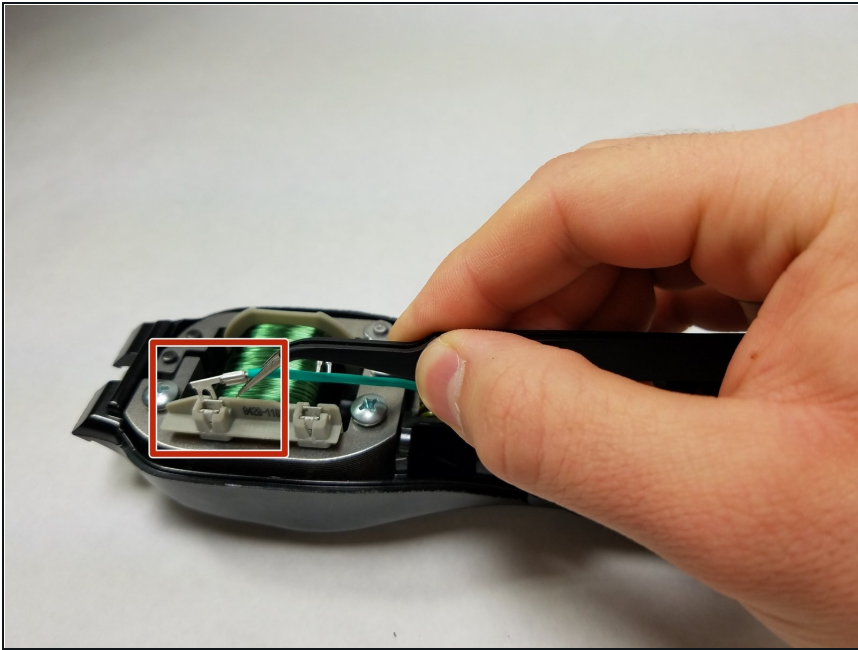
Step 8

- Pry the body case off of the device using a spudger.
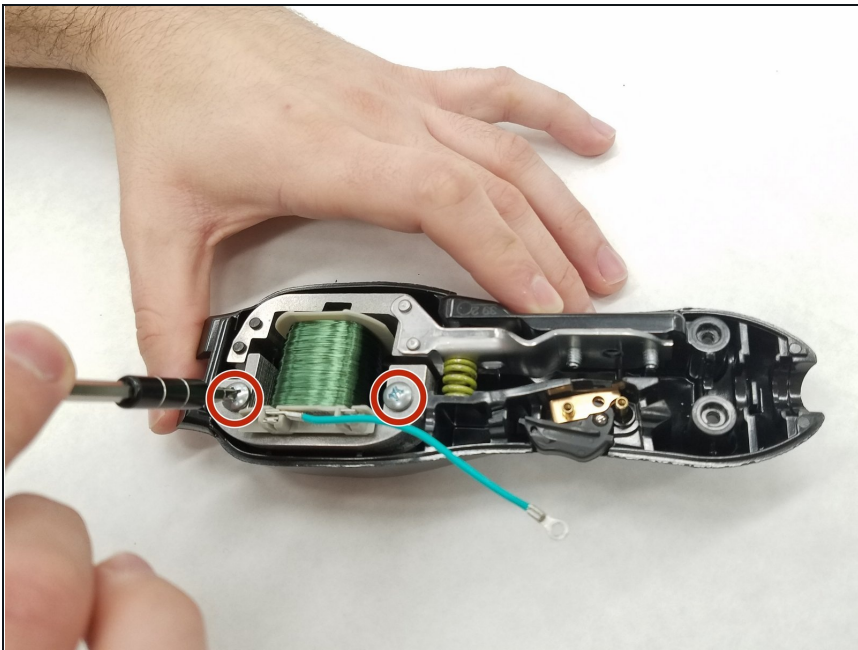
Step 9 — Motor

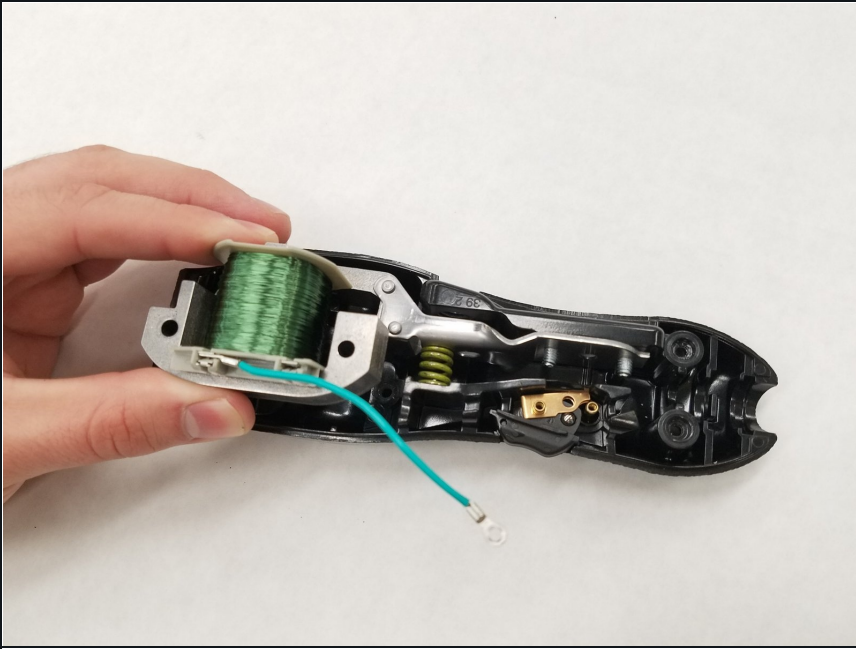- Lift power cord tab (black wire) from slot on motor base.

Step 10

- Lift switch tab (teal wire) from slot on motor base.

Step 11

- Remove two 23.0 mm JIS #1 screws attaching motor base to device body.

- Lift motor base straight up from device body to remove.

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