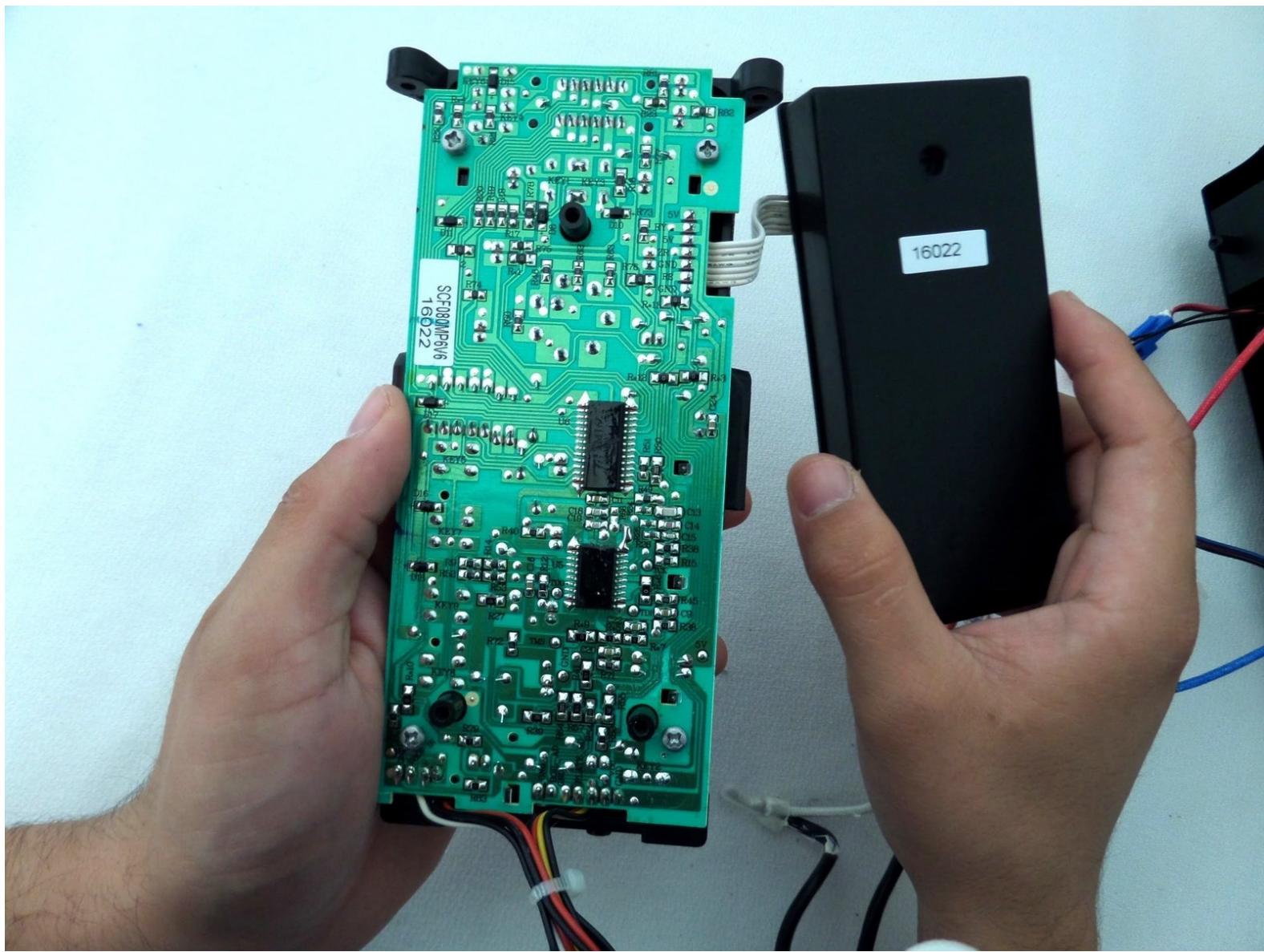




Ninja Coffee Bar CF080 Control Panel Replacement

Use this guide to replace the replace the control panel in your Ninja Coffee Bar CF080.

Written By: Jan Chen



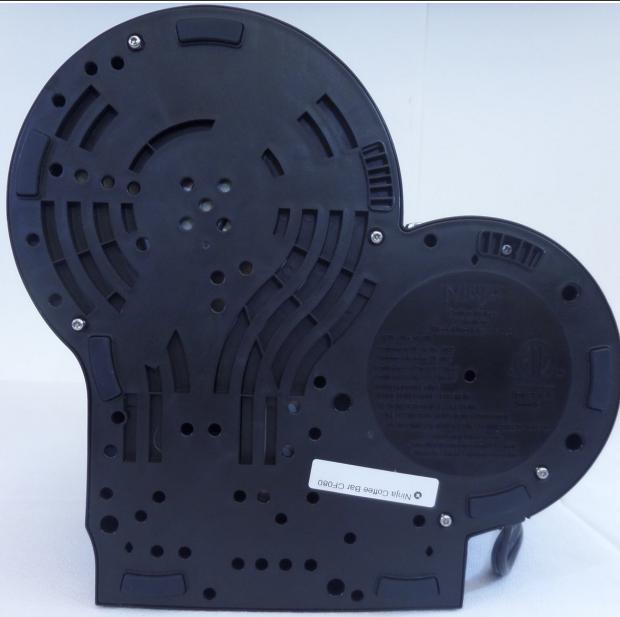
INTRODUCTION

This guide will show how to remove the control panel from the coffee machine.

TOOLS:

- Phillips #2 Screwdriver (1)

Step 1 — Heated Plate



- Face the machine bottom towards you.

Step 2



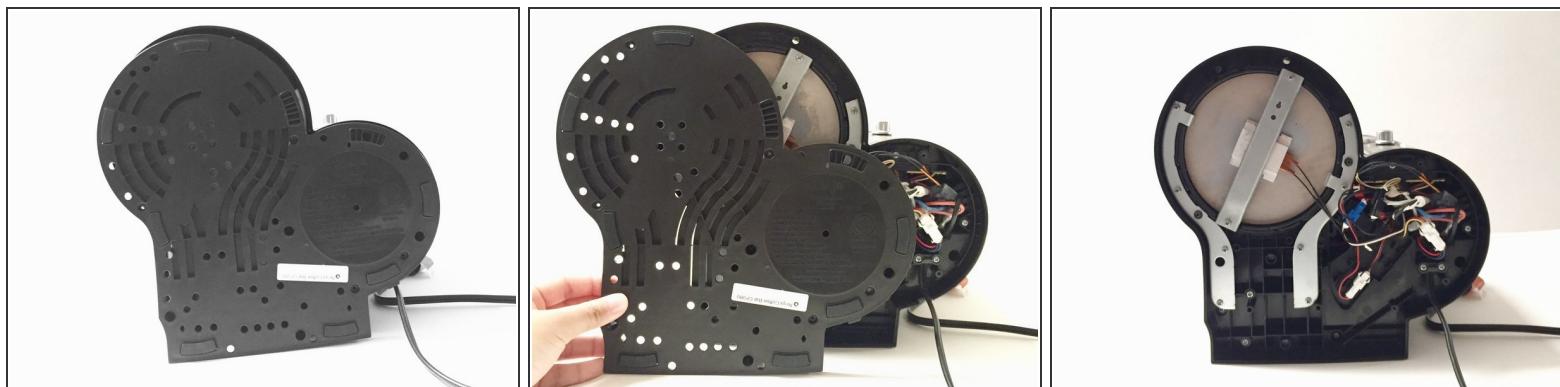
- Unscrew six 0.6cm screws by holding the bottom board with Torx #10 screwdriver to remove the board.
- Unscrew one 0.6 cm screw with PH1 screwdriver to remove the board.

Step 3



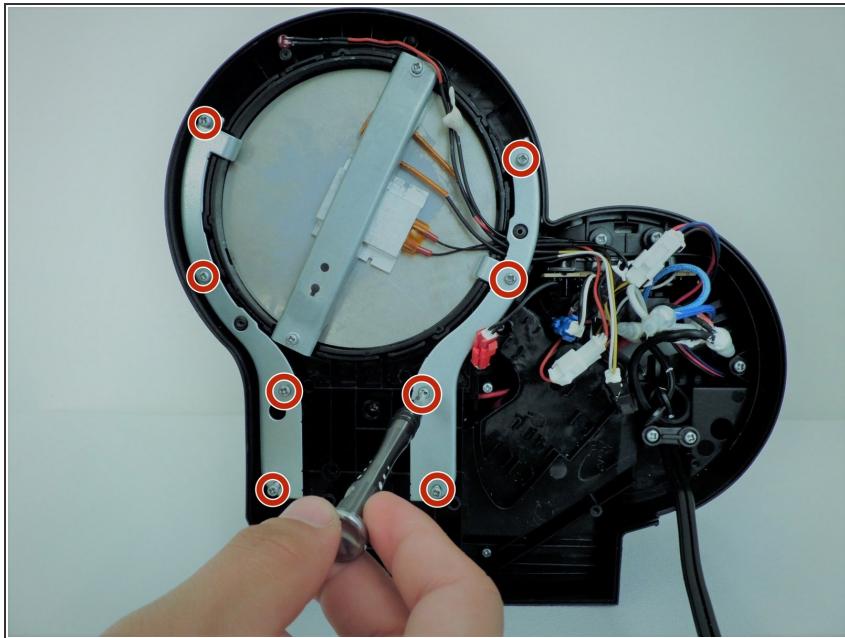
- With moderate force remove and place the "plastic opening tool" between the divide in order to remove the bottom board.

Step 4



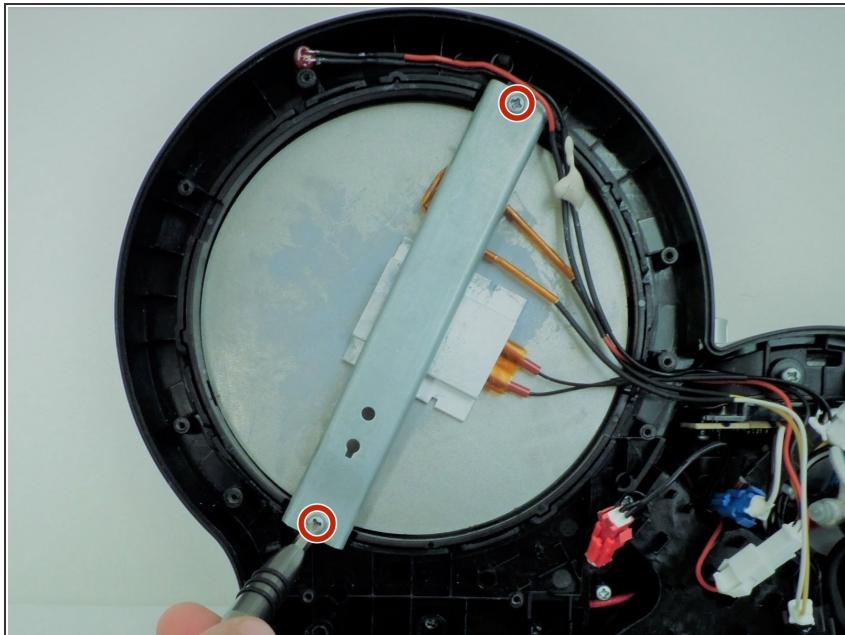
- Remove the bottom board with moderate force.

Step 5



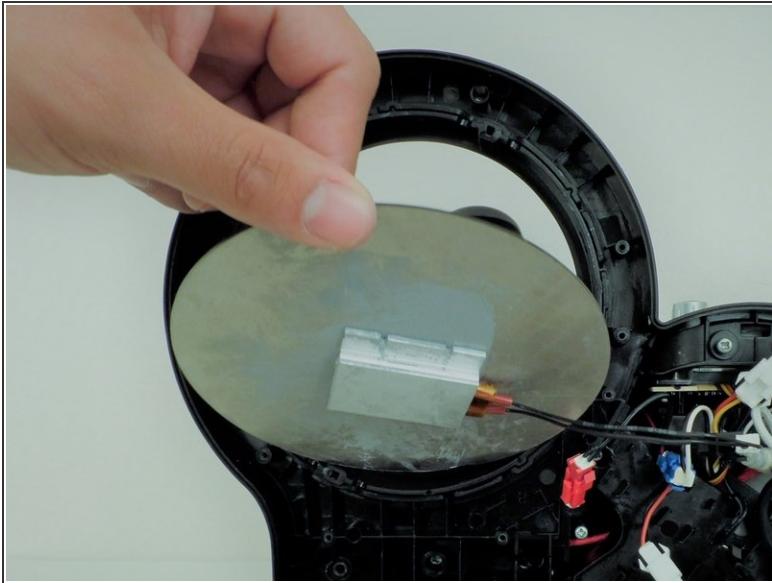
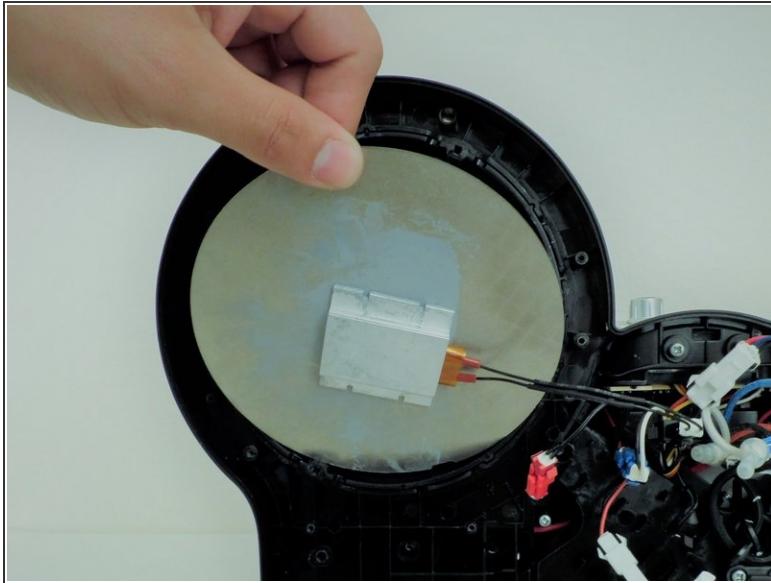
- Unscrew eight 0.6cm sized screws with Phillips #1 screwdriver, holding the silver secures on the sides of the heated plate.
- Four screws on each side, two silver secures to remove the securers, located on the sliver bar holding the heated plate (one on each end).*

Step 6



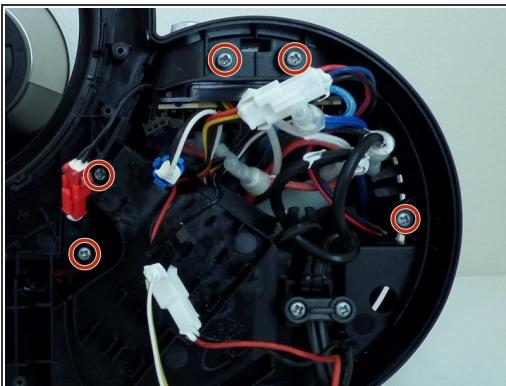
- Unscrew two 0.6cm sized screws Phillips #1 screwdriver.
- The silver bar will fall off once screws are removed.*

Step 7



- Remove the heated plate from the machine with easy glide.

Step 8 — Power Module

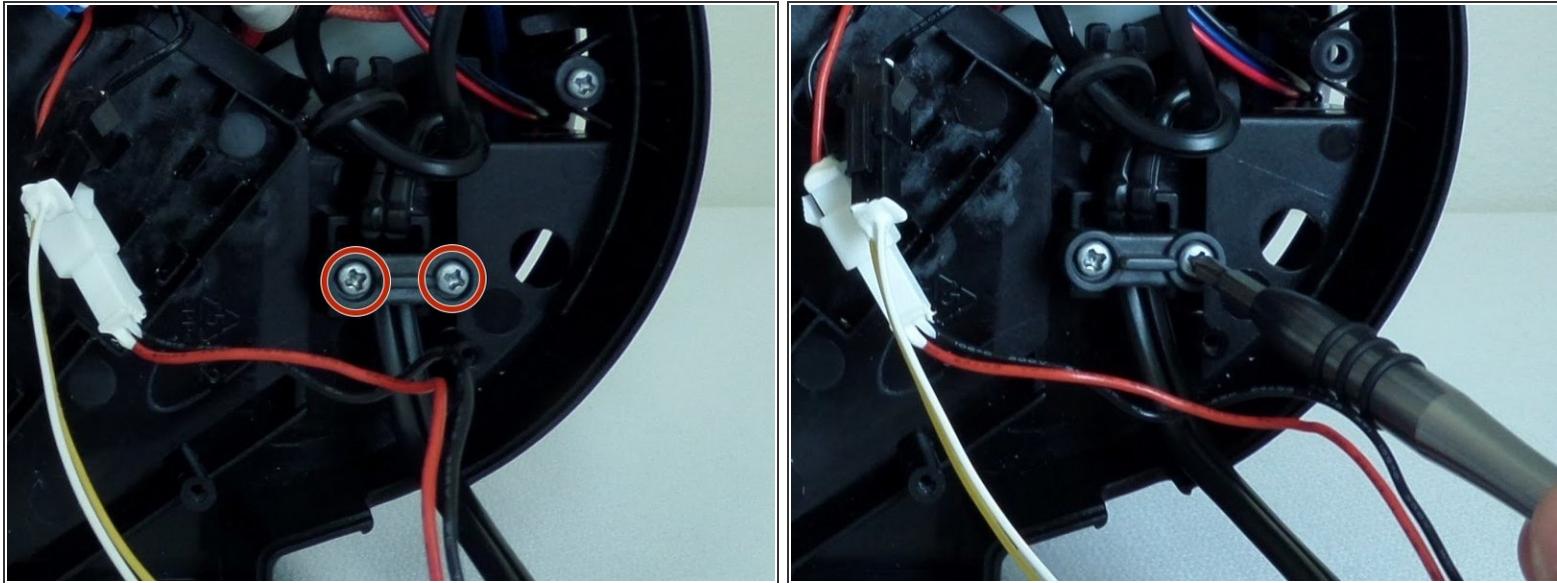


- Remove the nine 0.5cm screws with Phillips #2 screwdriver.

i Some screws are harder to see due to how deep the holes are.

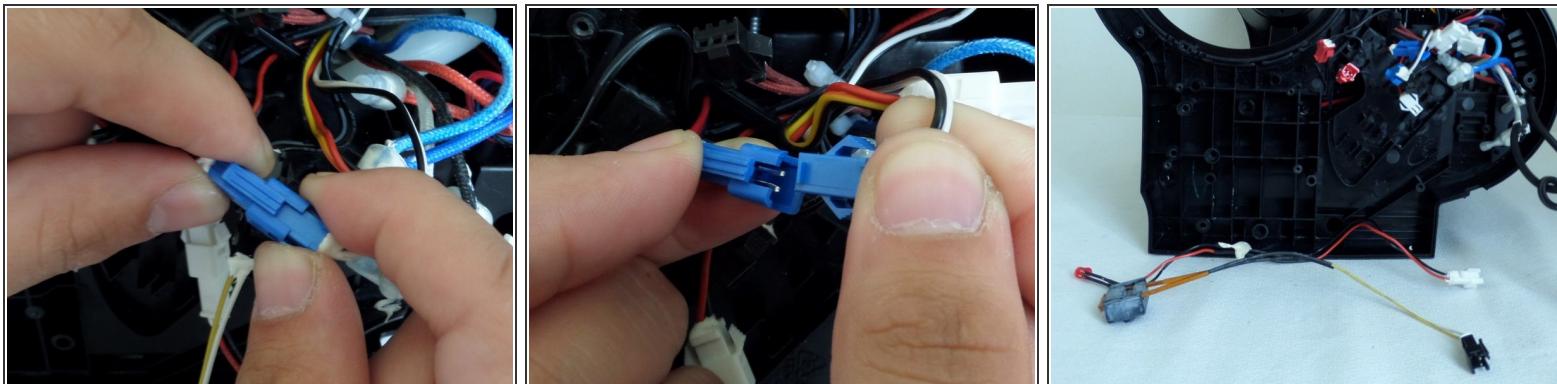
★ Recommend using Extender 4 with Phillips #2 screwdriver to help unscrew the screws within the deep holes of the machine.

Step 9



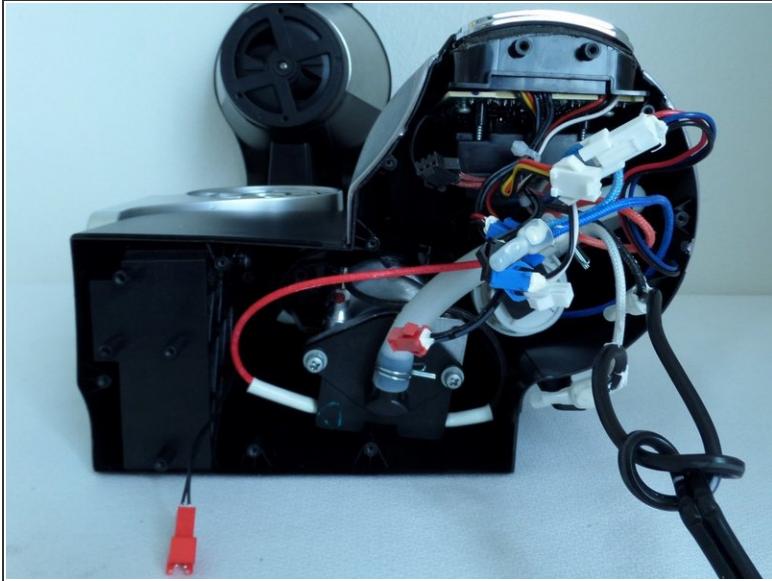
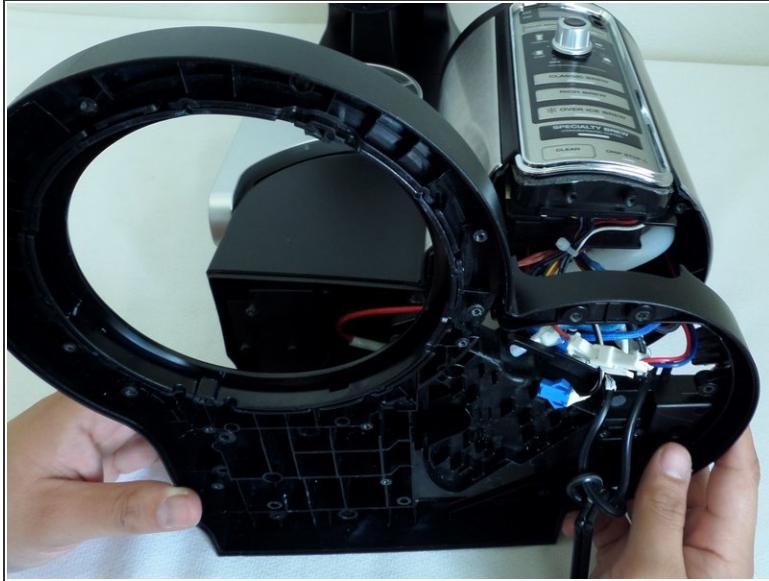
- Remove the two 0.6cm with Phillips #2 screwdriver.

Step 10



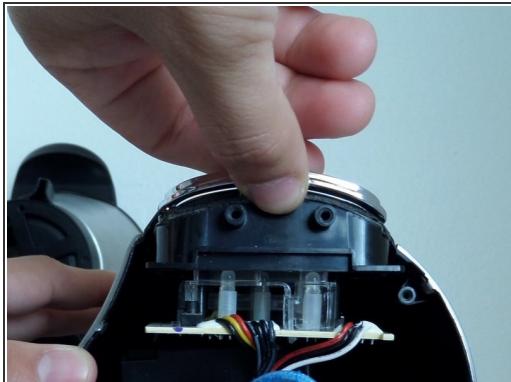
- Detach various colored cords from one another, using both hands to place thumb and index finger to hold each grip then separate by pulling with the degree of force.
- There will be 1 blue, 1 black, 1 red and 2 white.

Step 11



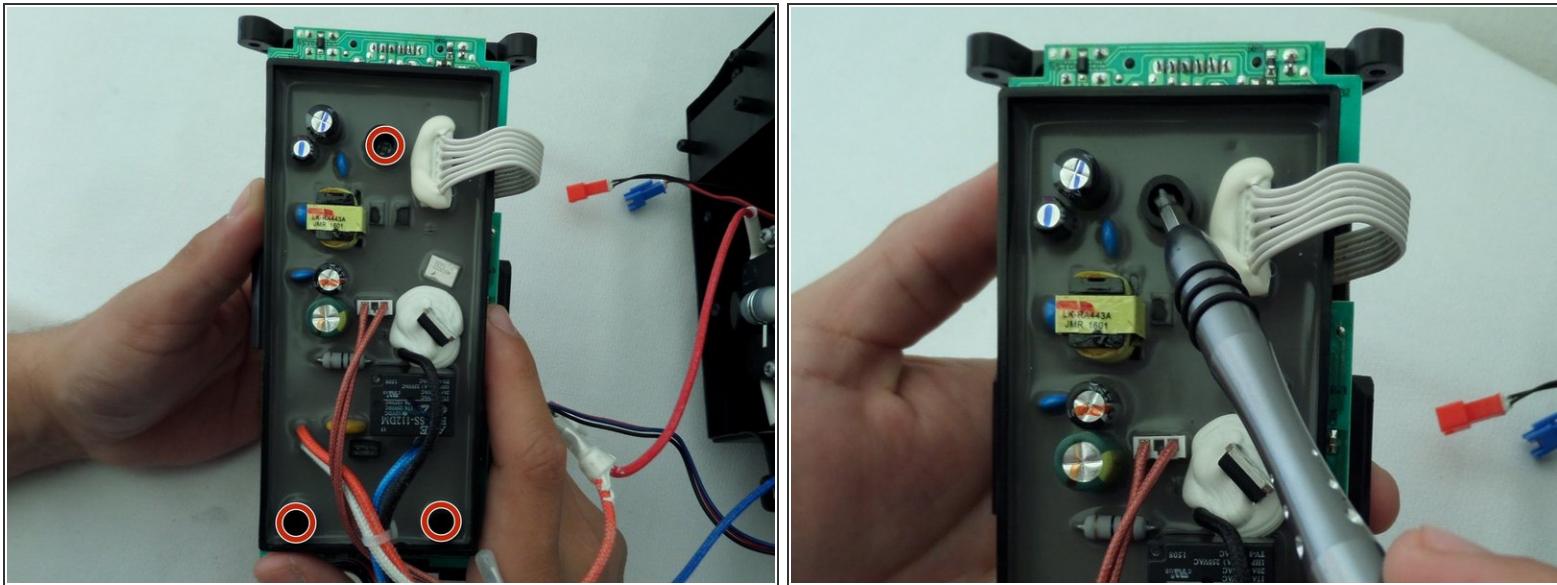
- Remove the black board by maneuvering it through the cords.

Step 12



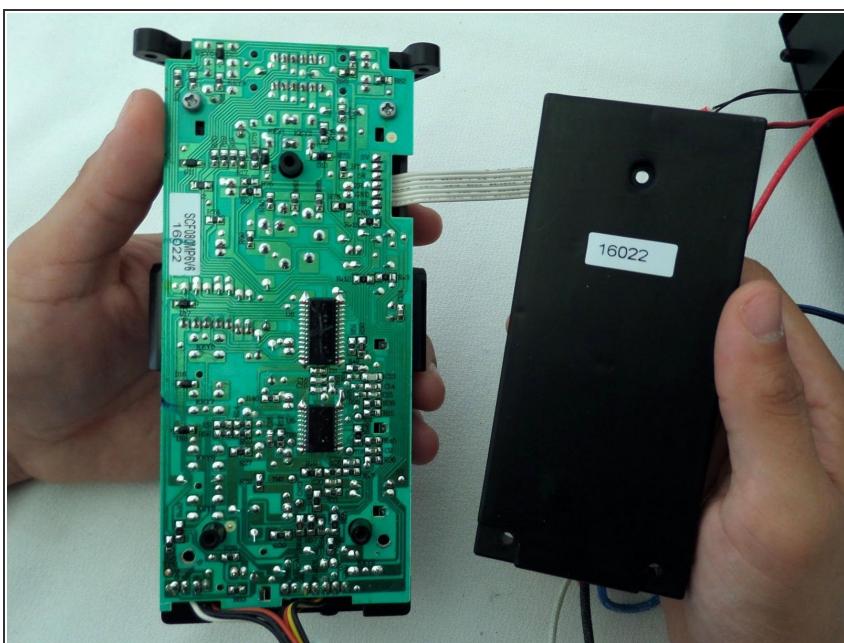
- Grip the bottom end of the panel and pull it towards you to remove the module from the machine.

Step 13



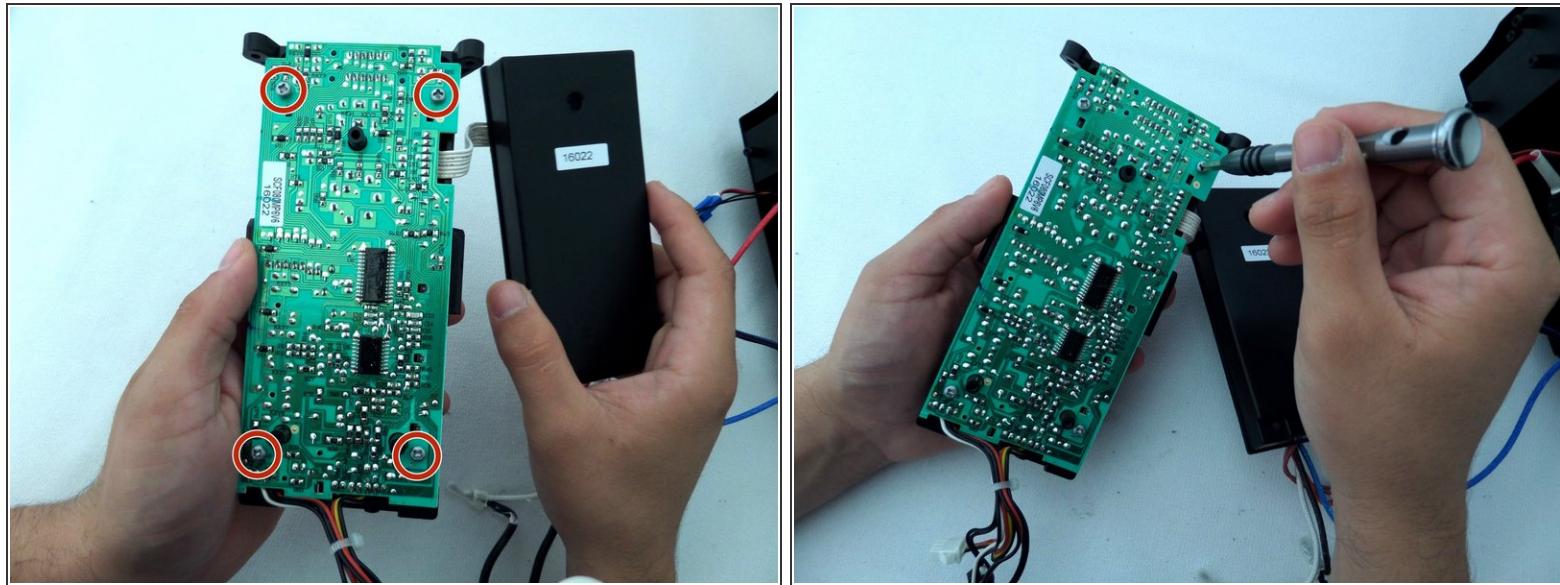
- Remove the three 0.6cm screws with Phillips #1 screwdriver.
- They are in the black holes, 1 at the top and two at the bottom.

Step 14



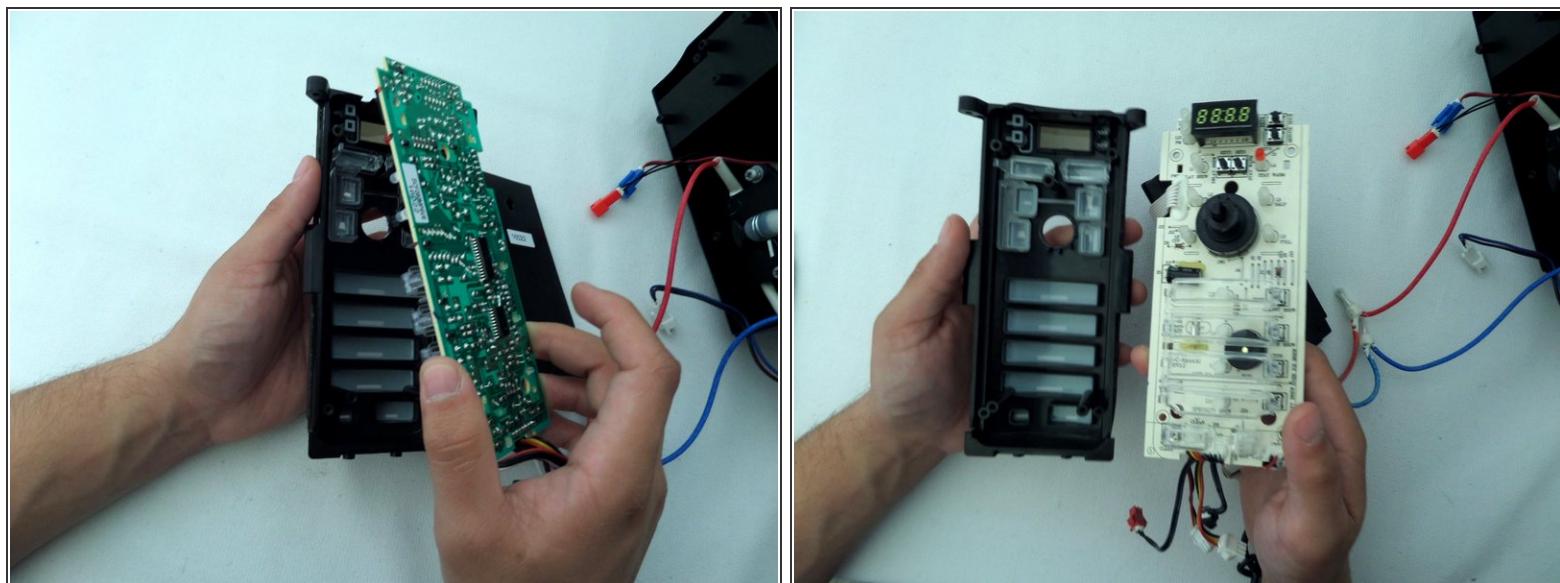
- Remove the black board attached to the module.

Step 15 — Control Panel



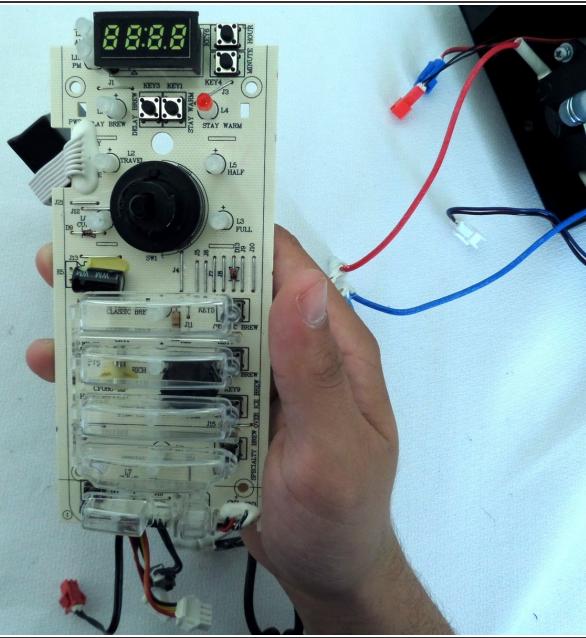
- Unscrew four 1.2cm screws with Phillips #2 screwdriver.

Step 16



- Carefully remove the control panel from the control module.

Step 17



 Left with the control module.

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