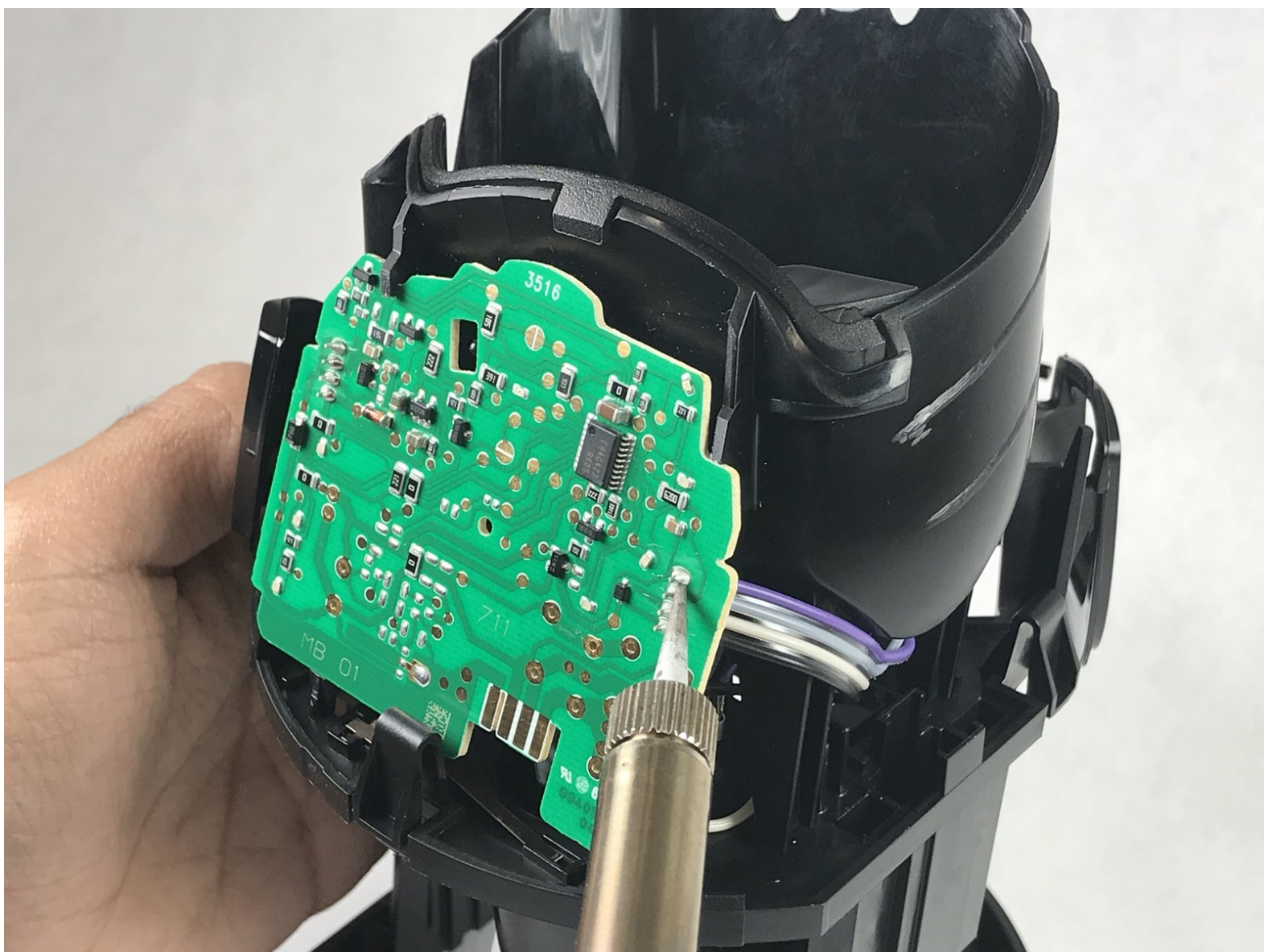




Braun Series 7 790cc-7 Charging Base Circuit Board Replacement

This guide will show how to remove the circuit board from the charging base.

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INTRODUCTION

The circuit board is a vital component to the function of the Braun Series 7 790cc-7 charging base. Many consumers may discard the charging base if it malfunctions rather than replace the circuit board. This can be expensive but by replacing the circuit board the razor can be used for an extended period of time. With the use of this Replacement Guide, one can easily change the circuit board in the charging base when it is required.



TOOLS:

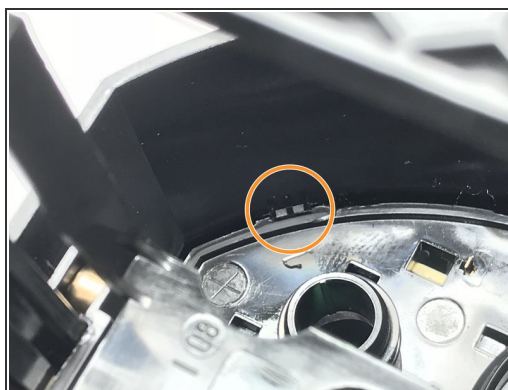
- [Metal Spudger Set](#) (1)
 - [Soldering Iron](#) (1)
-

Step 1 — Charging base wire harness



- Remove the cleaner cartridge from the charging base.

Step 2



- Depress the 4 tabs while lightly pulling the cover from the base.
- Next, depress the 2 molded tabs while still pulling the cover from the base.

Step 3



- Press inward on the side charging port while pulling cover from the base to separate.

Step 4



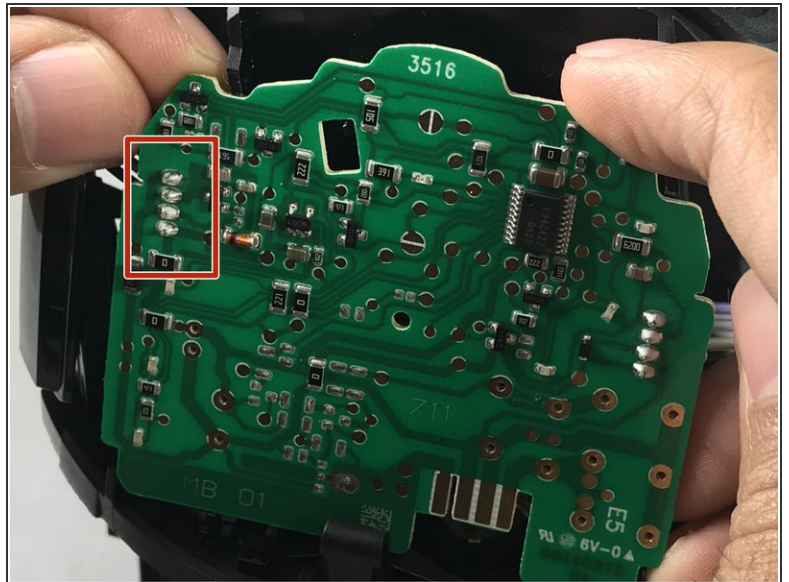
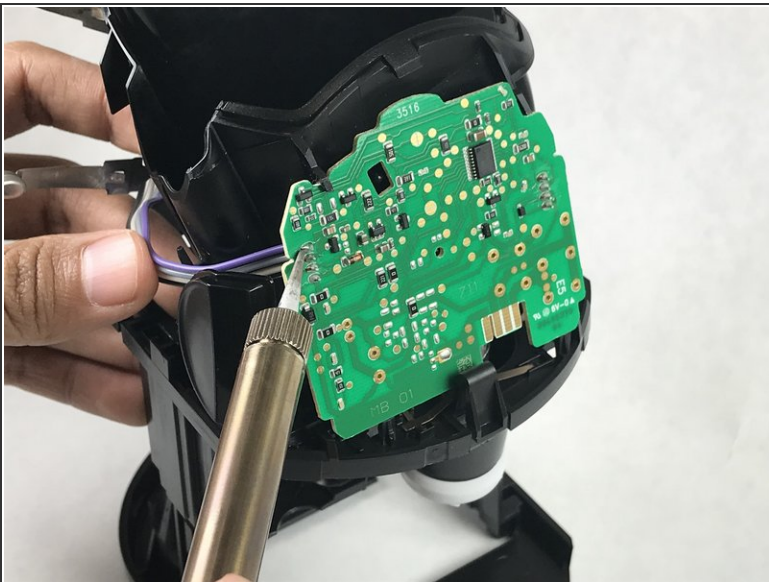
- Remove side charging port by prying tabs outward and rotating port upward.

Step 5



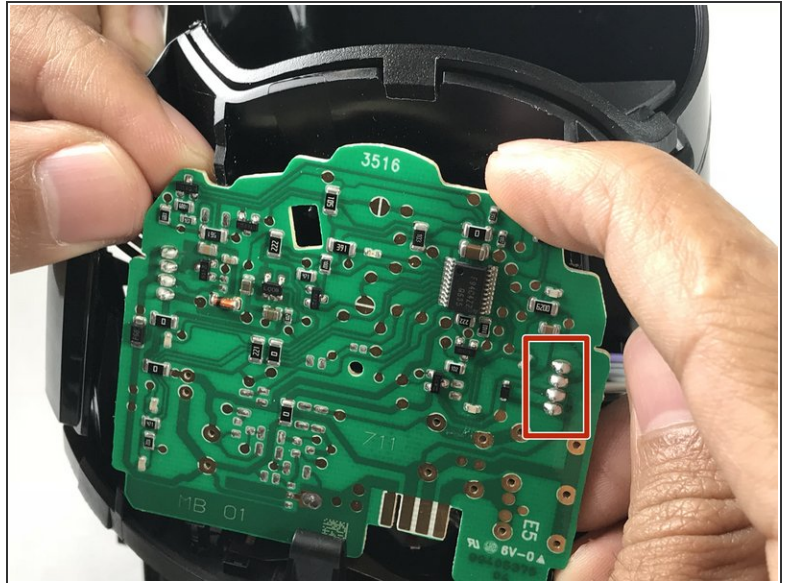
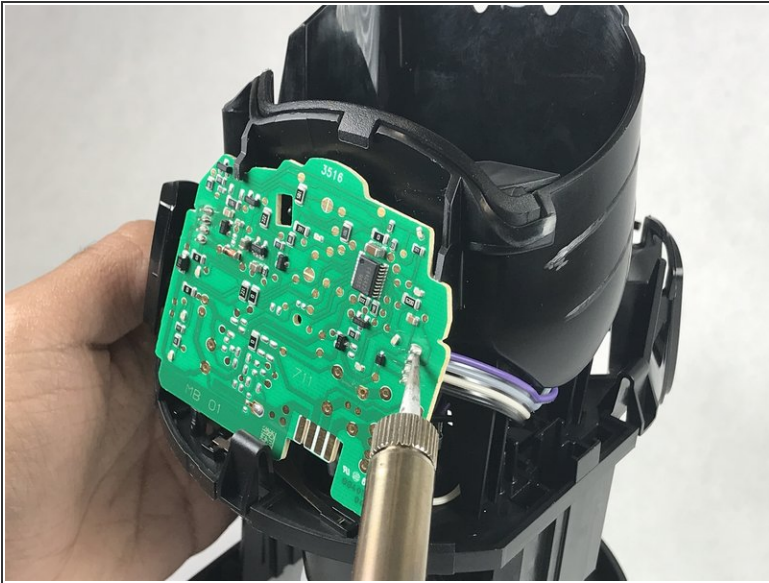
- Remove charging terminals by inserting a spudger from bottom the and sliding terminals up.

Step 6



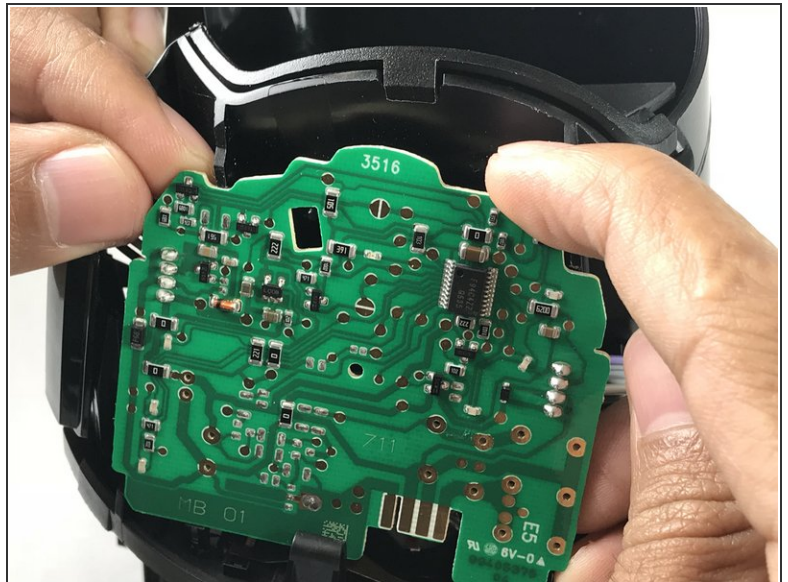
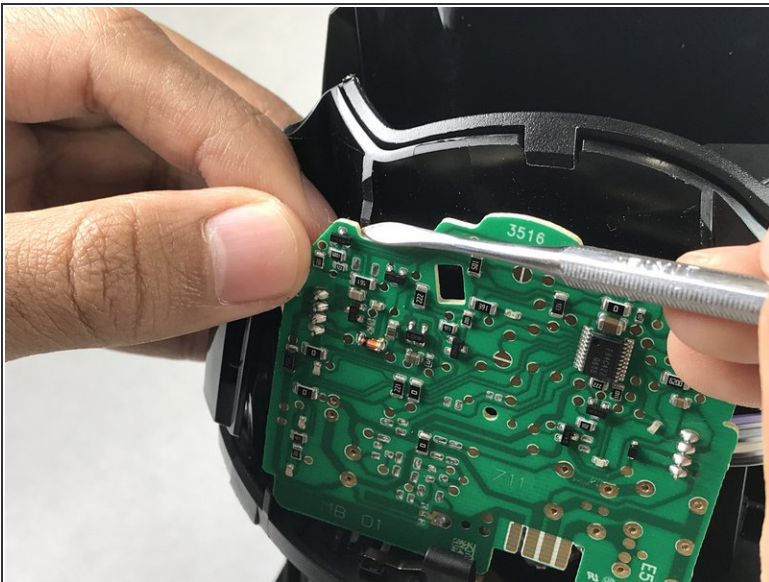
- Remove solder from circuit board and remove charging harness.

Step 7 — Charging base circuit board



- Remove solder from wire harness leading to the charging base motor.

Step 8



- Use spudger to release tab at the top left of the circuit board.
- After the tab has been released the circuit board can be removed.

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