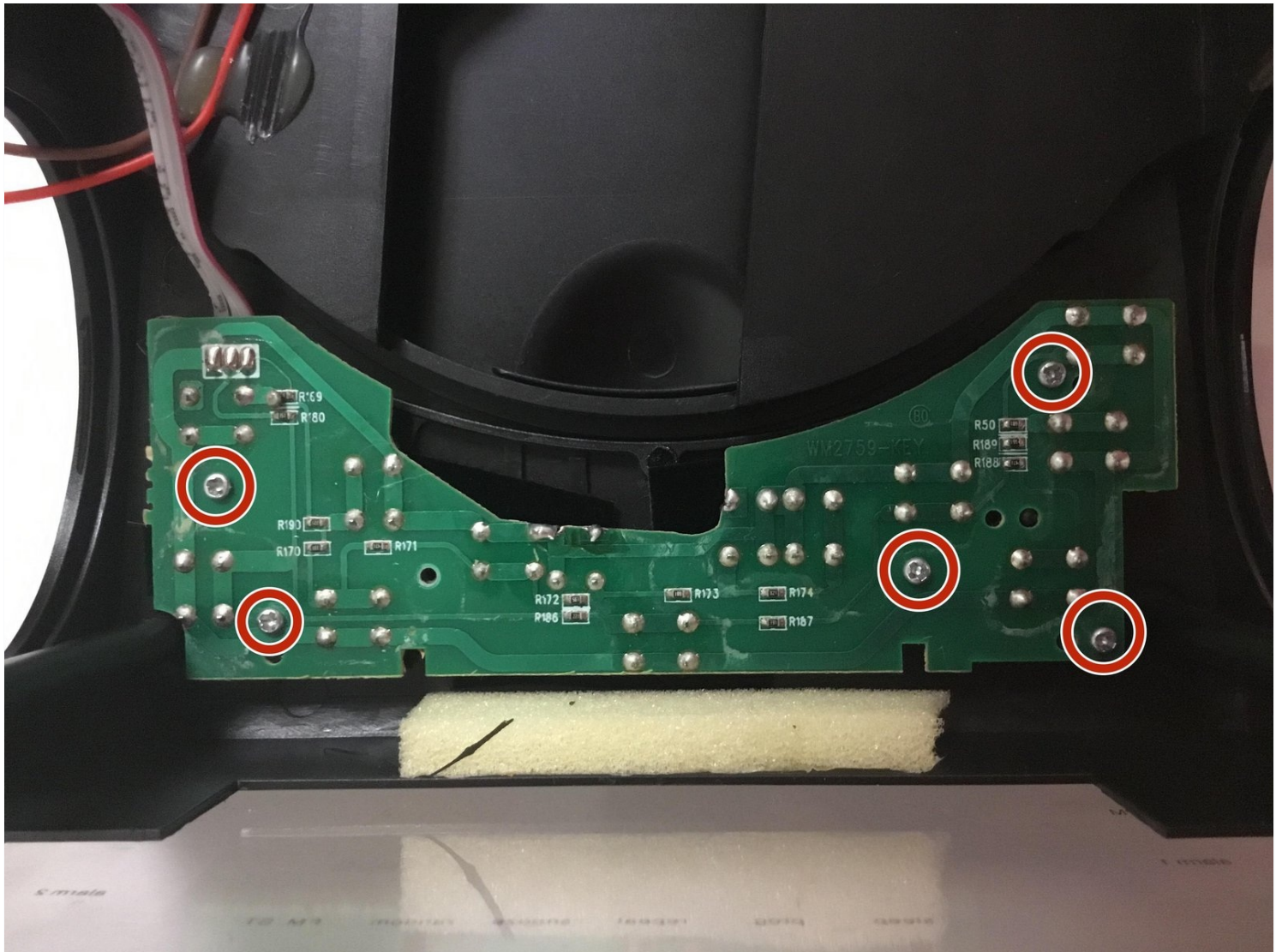




Memorex CD Alarm Clock Radio PCB Board Replacement

Removing the PCB board requires a Phillips #1...

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INTRODUCTION

Removing the PCB board requires a Phillips #1 screwdriver with at least a 15 cm shaft and a set of tweezers. Make sure there are no batteries in the device and that it is not plugged in before starting the procedure.

TOOLS:

Phillips #1 Screwdriver (1)

Tweezers (1)

Step 1 — Memorex CD Alarm Clock Radio



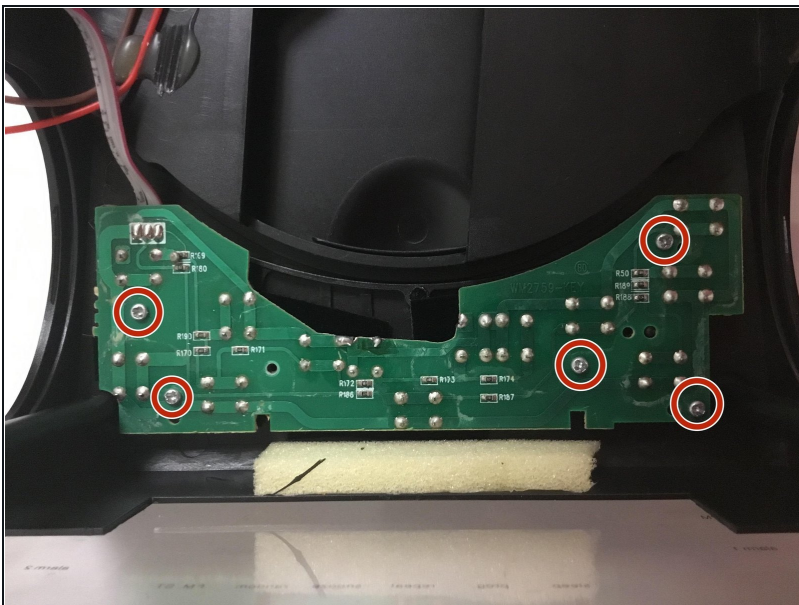
- Turn the clock radio over so the bottom is facing up.
- Pull the tab upward and remove the cover from the battery compartment.
- Remove the batteries.

Step 2



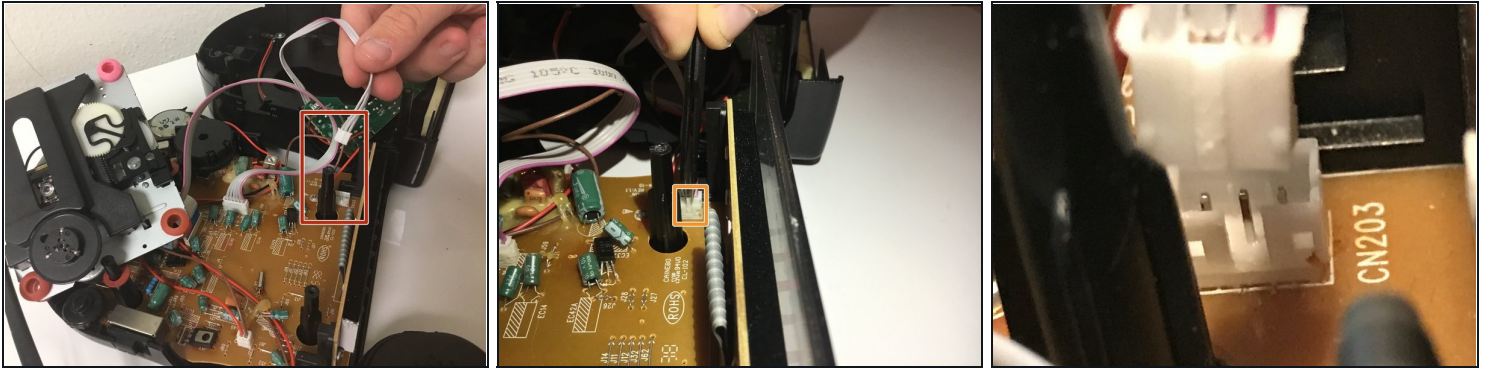
- Remove the five screws on the bottom of the device with a screwdriver.
- Grasp the top and bottom and gently pull apart.

Step 3 — PCB Board



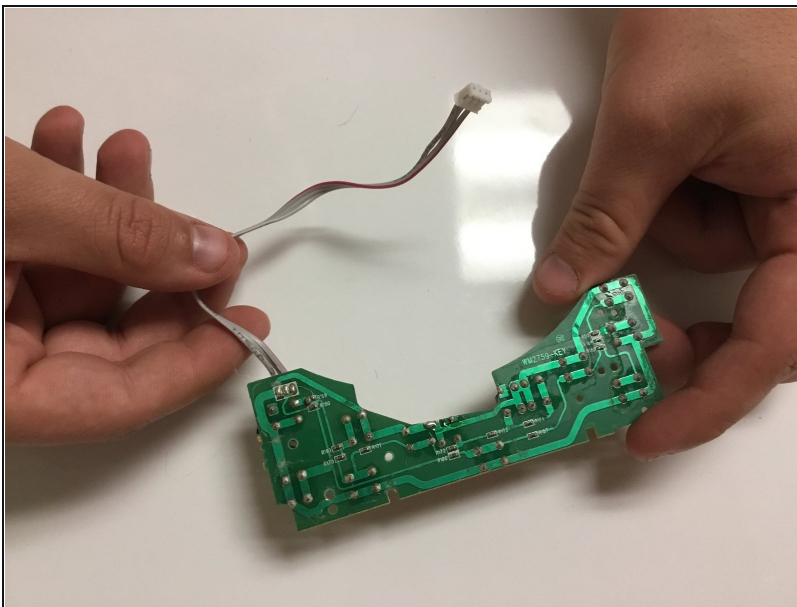
- Remove the (5) 7mm screws with a Phillips #1 screwdriver and a pair of [tweezers](#).
- ① Using a magnetic tip screwdriver will prevent screw loss.

Step 4



- Locate the wiring harness.
- Disconnect the wiring harness using the tweezers.

Step 5



- Remove the PCB board from the device.
- Replace the broken motherboard with a new PCB board.

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