



Oster DuraCeramic Titanium Infused 6-Cup Rice and Grain Cooker with Steamer Disassembly

Use this guide to replace the disassemble your Oster Rice Cooker.

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TOOLS:

- [Phillips #0 Screwdriver](#) (1)
- [Adjustable Wrench](#) (1)
- [Large Needle Nose Pliers](#) (1)

Step 1 — Accessories



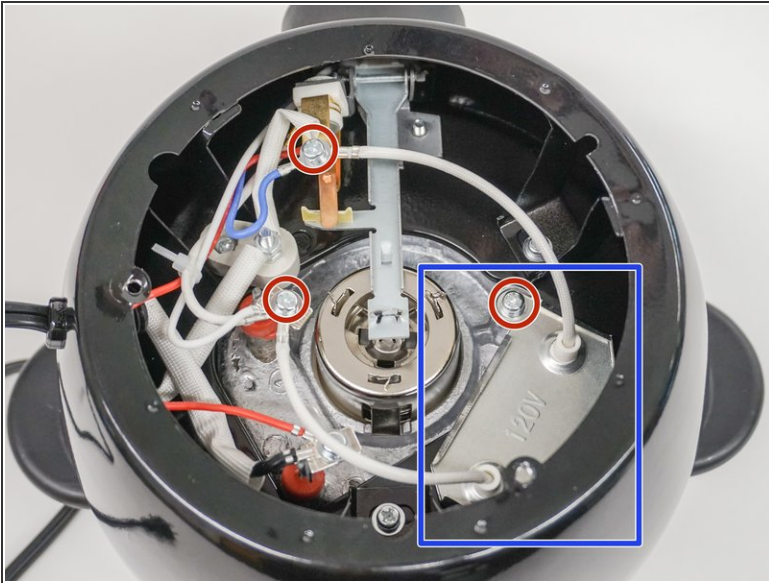
- Remove the lid, steamer pot, and tray from the base unit.

Step 2 — Bottom Cover



- Flip the base unit over.
 - ☑ Remember to unplug your rice cooker before proceeding with teardown.
- Remove the two Phillips screws.
 - ⓘ Set aside all screws, keeping them in order by steps to help reconstruction.
- Remove the bottom cover.

Step 3 — Fuse



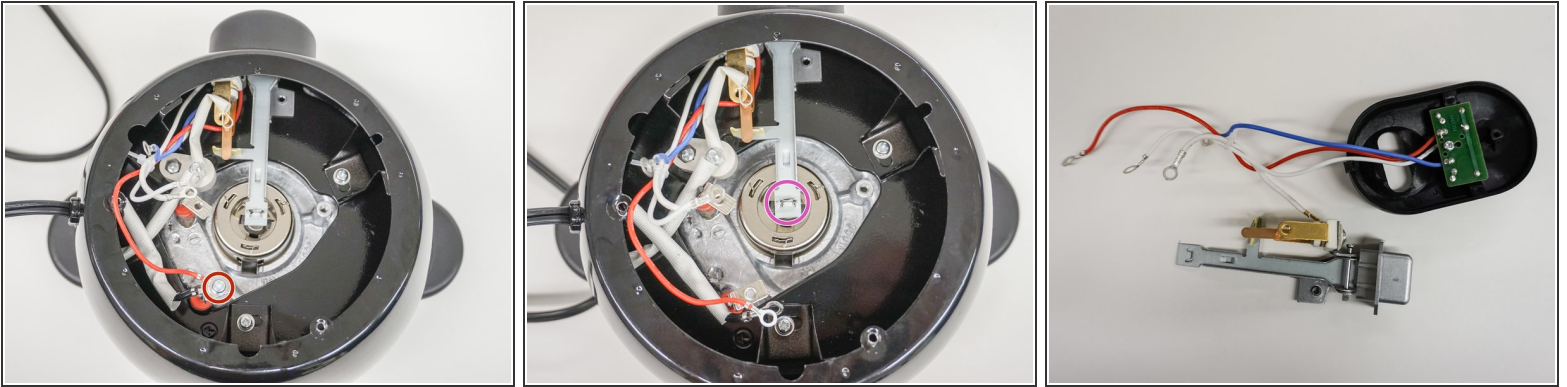
- Remove the three Phillips screws
- Remove the fuse from the unit.

Step 4 — Front Panel and Lever



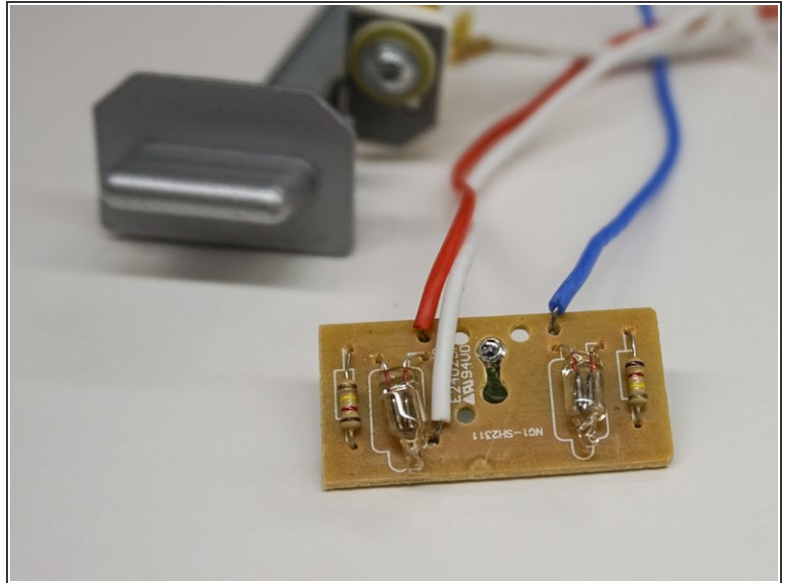
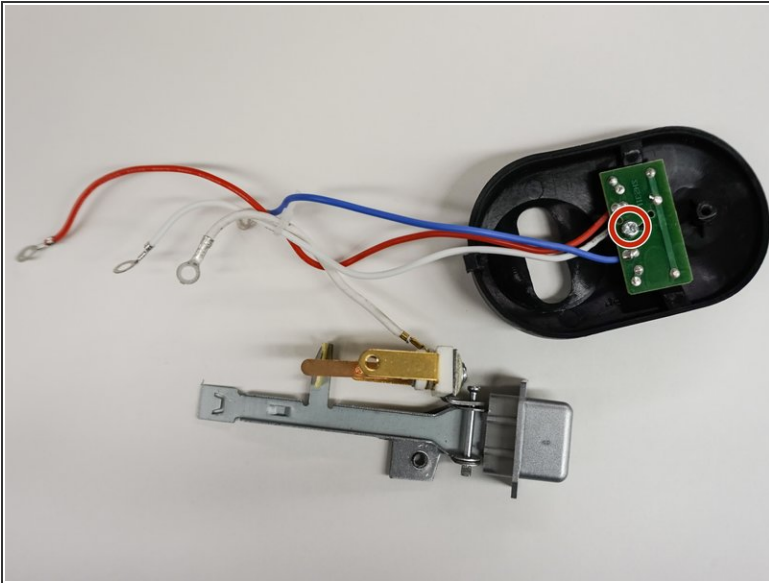
- Flip the unit over.
- Remove the two Phillips screws.
- Flip the unit back over.

Step 5 — Front Panel and Lever



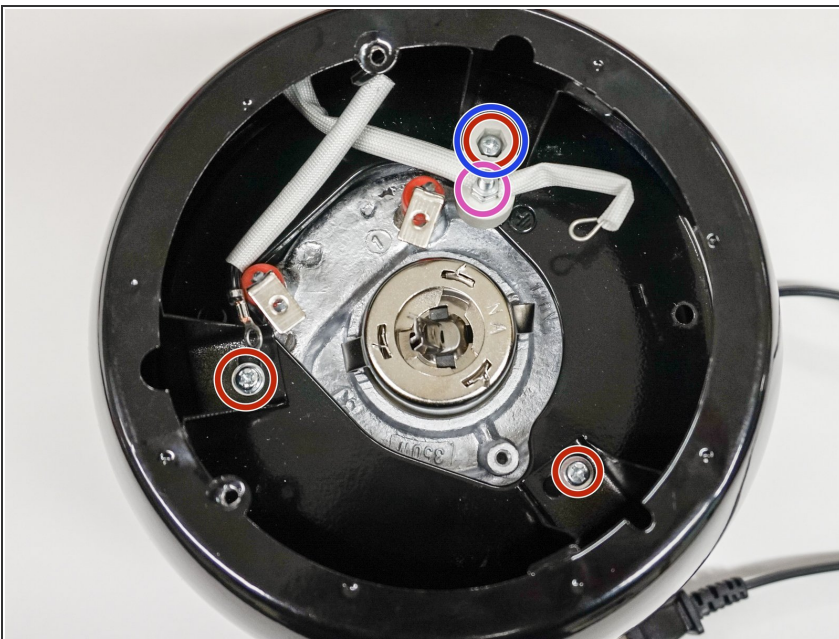
- Remove the single Phillips Screw.
- Bend the tabs inward with needle nose pliers to mirror the shape of the hole below it.
 - ⚠ Be careful not to bend these tabs too much or too far, for they break off easily if bent back and forth too many times.
- Lift the lever out of the tab.
- Carefully pull the front panel and lever out the front of the base.

Step 6 — Circuit Board



- Remove the Phillips screw.
- Carefully remove the circuit board from the front panel.

Step 7 — Heating Coil



- Remove the nut using an adjustable wrench.
- Remove the power connector extender.
- Remove the three Phillips Screws.
 - This screw is slightly longer than the other two.
- ⚠ The heating coil will fall out after the removal of the last screw. Holding the coil while unscrewing the last screw is suggested to prevent damage to the coil.

Step 8 — Thermomagnet



- Bend the three tabs flat.
- Remove the thermomagnet assembly from the heating coil.

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