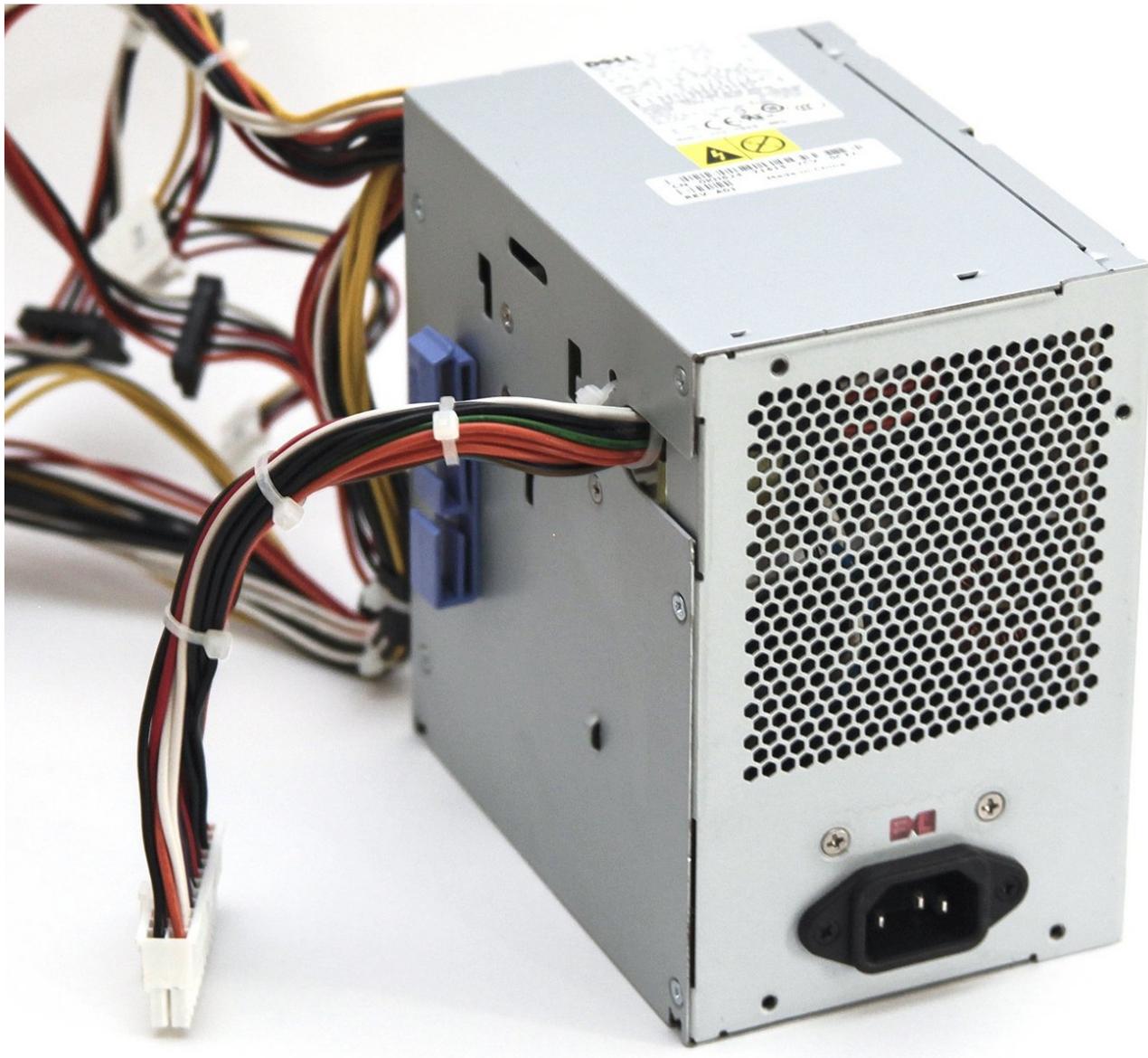




Dell Precision T3400 Power Supply Replacement

This guide provides the information needed to successfully replace the power supply in the Dell Precision T3400 desktop computer.

Written By: Josette Cormier





TOOLS:

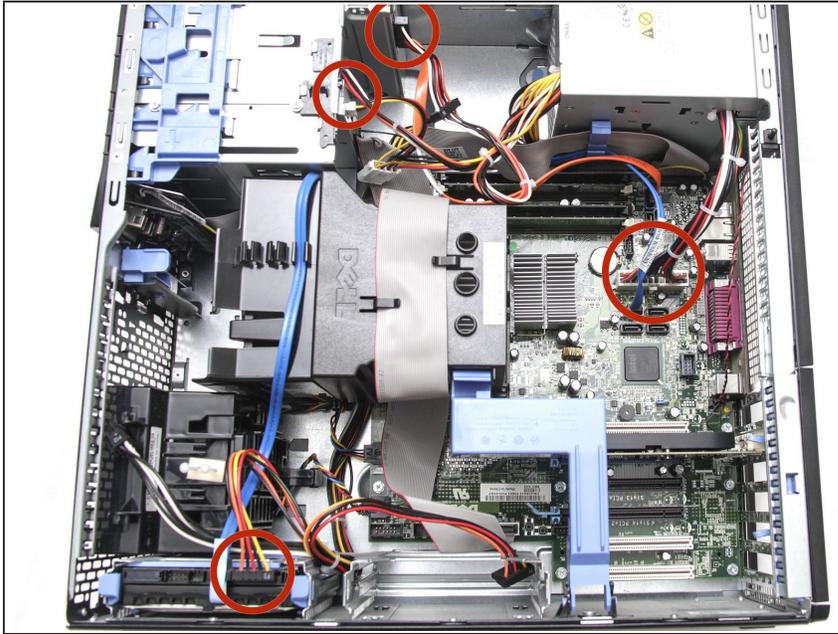
- [Phillips #2 Screwdriver](#) (1)



PARTS:

- [Power Supply](#) (1)

Step 1 — Disconnect the DC power cables from the system board and the drives.



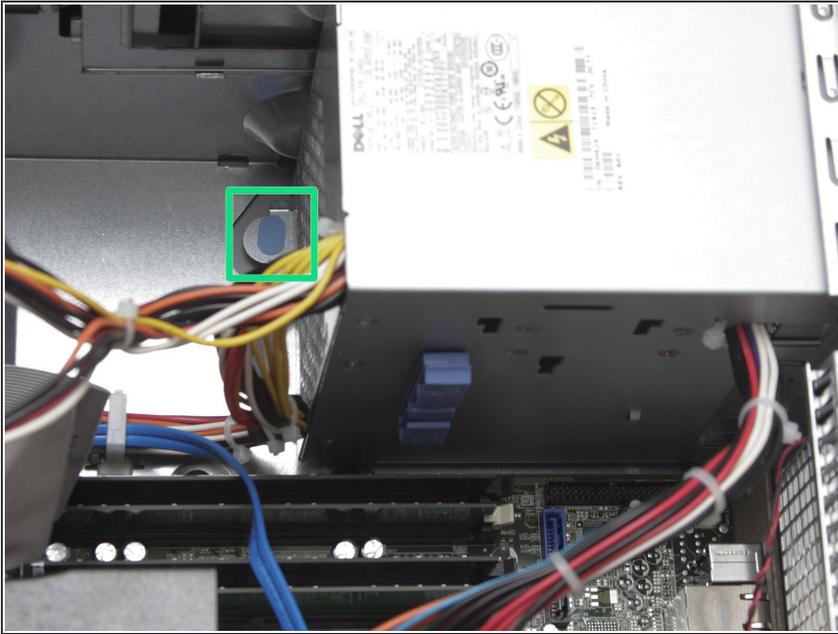
- Pay special attention to where the DC power cables are plugged in so that they can be replaced the same way.
- ⓘ You may need to **remove the heat-sink assembly** in order to detach certain cables.

Step 2 — Remove the power supply from the computer case.



- Remove the four screws on the back of the power supply using a standard Phillips-head screwdriver.

Step 3 — Remove the power supply from the computer case.



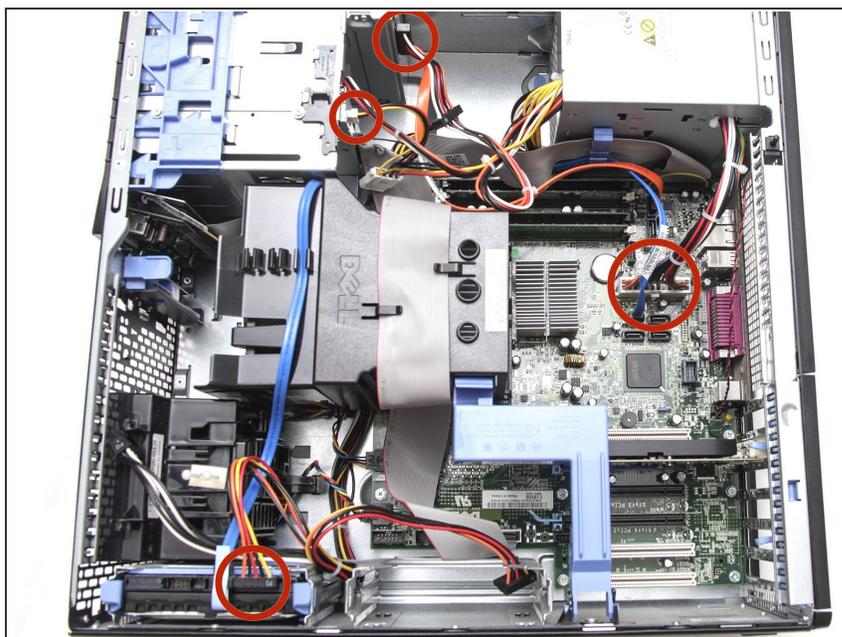
- Press the secure tab down and slide the power supply out of its bracket to remove it.

Step 4 — Install the new power supply.



- Slide the power supply into the empty bracket. It will click into place.
- Replace the four screws to secure the power supply to the computer case.

Step 5 — Reconnect the DC power cables.



- Remember to use the case's secure tabs to hold cables out of the way.
- ☑ If you removed the heat-sink assembly in order to remove any power supply cables, be sure to **re-install the assembly**.

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