



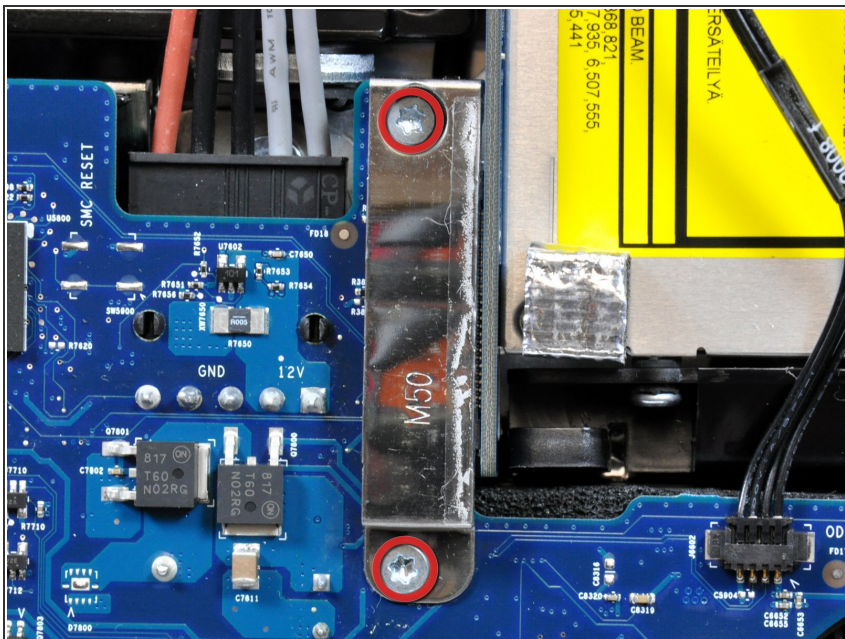
This image shows a detailed view of a blue PCB assembly. A vertical metal bracket, labeled 'M50', is mounted on the board using two screws. The PCB is populated with various components, including integrated circuits (ICs) like the '817 T60 N02RG' and 'U7002', resistors (e.g., 'R7651', 'R7653', 'R7654'), and capacitors (e.g., 'C7050', 'C7051', 'C7052'). A black ribbon cable is connected to a header on the left. A yellow label on the right contains technical specifications, including 'BEAM.', '7,935, 6,507, 555, 5,441', and '868,821'. The board also features a 'SMC RESET' button and a 'GND' point. The overall assembly appears to be part of a larger electronic device, possibly a medical or scientific instrument.



TOOLS:

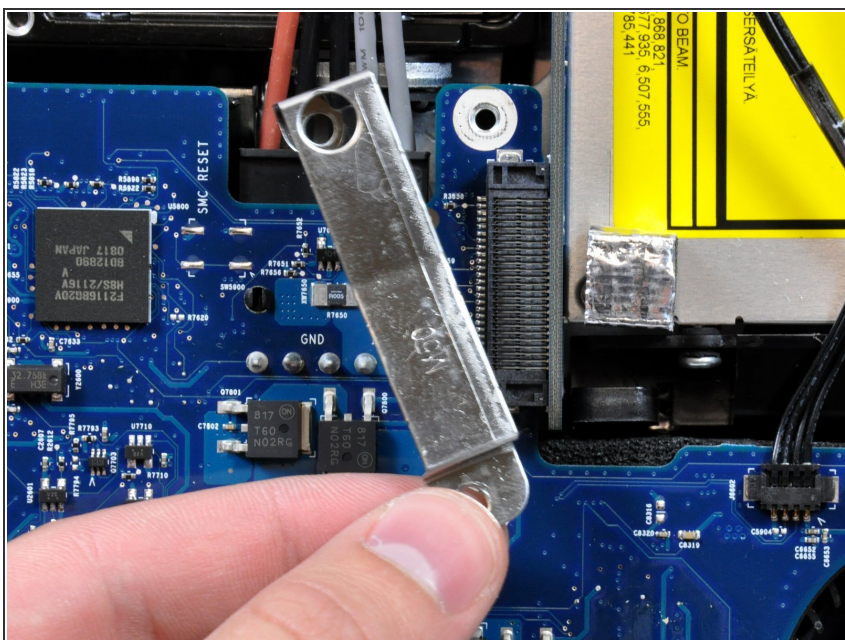
- [T10 Torx Screwdriver](#) (1)
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Step 1 — Optical Drive



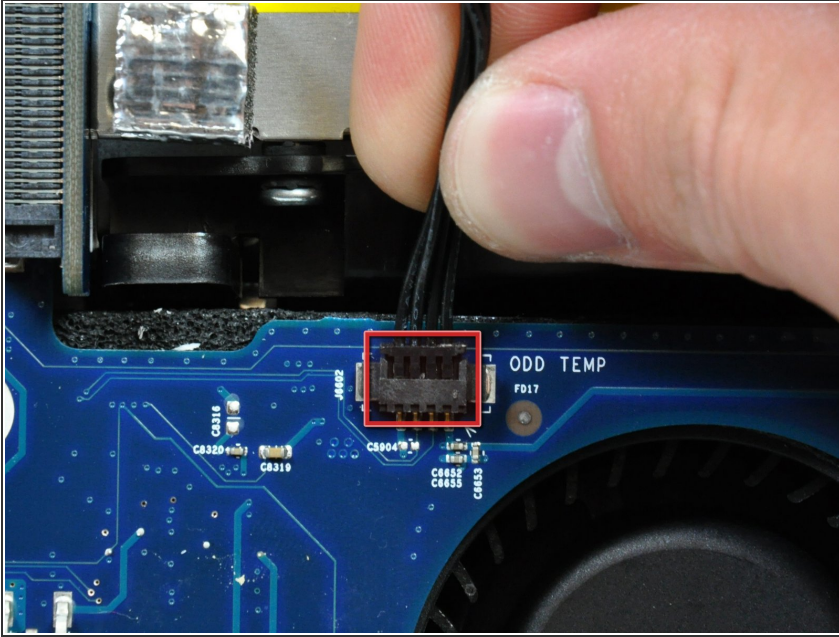
- Remove the two 7 mm T10 Torx screws securing the optical drive clip to the logic board.

Step 2



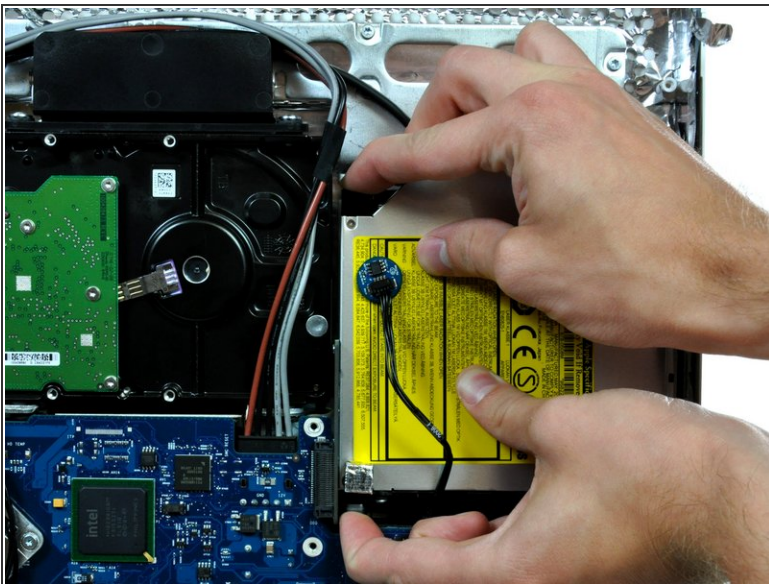
- Remove the optical drive clip.

Step 3



- Pull the optical drive thermal sensor cable connector away from its socket on the logic board.

Step 4



- Squeeze the two optical drive bracket ears together while pulling the drive toward yourself.
- ⓘ It may be helpful to hold the logic board down near the optical drive connector when pulling the drive toward yourself to avoid both components lifting together.
- Pull the optical drive away from the side of the rear panel and remove it from the iMac.

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