

Specifications







Electrical

Power Requirements

12 VDC ± 10%

Maximum: 0.6 A/Peak 0.9 A

Typical: 0.36 A

5 VDC ± 5%

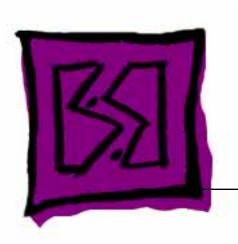
Maximum: 0.65 A

Typical: 0.5 A





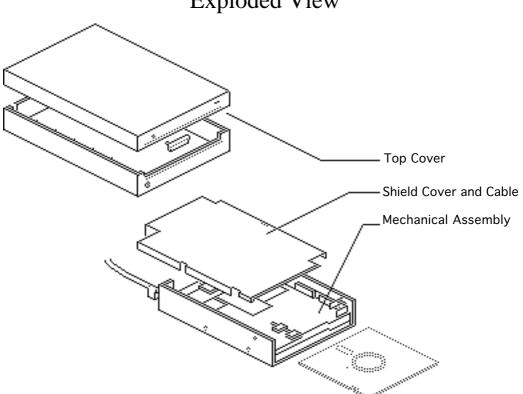


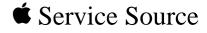


Exploded View



Exploded View

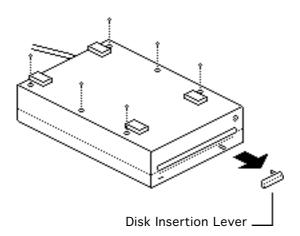






Take Apart



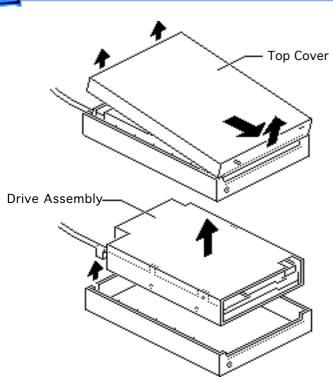


Top Cover

No preliminary steps are required before you begin this procedure.

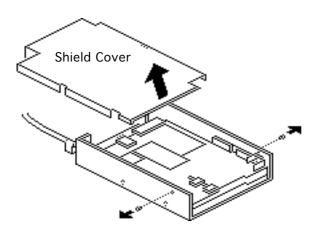
- Turn the drive upside down. Pry the disk insertion lever off the drive.
- 2 Remove the six screws. Hold the case together and turn the drive over.





- 3 Hold the bottom case and lift the back of the top cover. Pull the cover forward and up until the interior parts of the drive are clear.
- 4 Slip the cable free and remove the drive assembly.



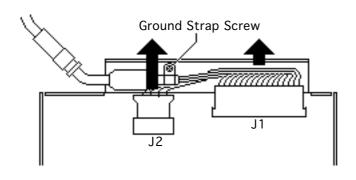


Shield Cover and Cable

Before you begin, remove the top cover.

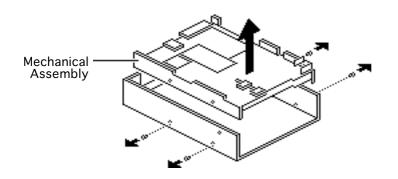
1 Remove the two screws that hold the shield cover. From the front of the drive, lift the shield up and back. Set the shield aside.





- Remove the screw that secures the cable ground strap to the shield case.
- Disconnect the cable bus connector from J1 and the power cable from J2.





Mechanical Assembly

Before you begin, remove the following:

- Top cover
- Shield cover and cable

Remove the four screws and lift the mechanical assembly from the shield case.

