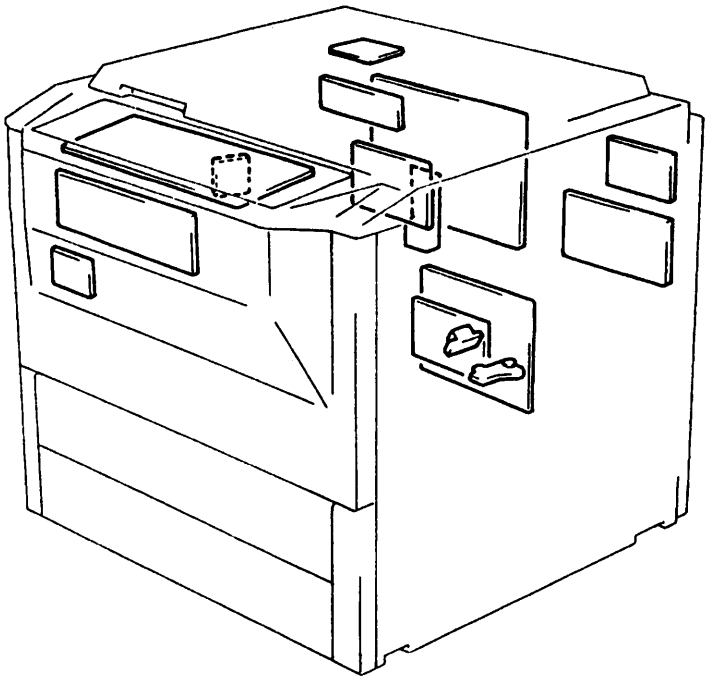
2-2. Removal of PWBs

- When removing a PWB, first review "PRECAUTIONS FOR HANDLING THE PWBs" described in SWITCHES ON PWBs and use the removal procedures given on the pages that follow.
- Replacement of a PWB may call for readjustment or resetting of particular items.
- In general, removal procedures omit steps to unplug connectors and remove the PWB from the PWB support.
- When it is absolutely necessary to touch the ICs and other electrical components on the Board, be sure to ground your body.



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◆ Readjustment/Resetting involved in replacement of PWB-R, UN2, UN3 and UN4

- When PWB-R (RAM board) is replaced:
  Carry out Memory Clear and then make the Tech. Rep. Choice, User's Choice, and Adjust settings again.
- When UN2 (Original Size Detecting Board) is replaced:
  Adjust the Original Size Detecting Board by referring to p. D-55.
- When UN3 (AIDC Sensor) is replaced:
  Adjust the Exposure Level in the Auto Mode by referring to p. D-58.
- When UN4 (ATDC Sensor) is replaced:
  Discard the developer which was used until the ATDC Sensor was replaced, charge the Developing Unit with fresh developer, and adjust the ATDC by referring to p. D-56.