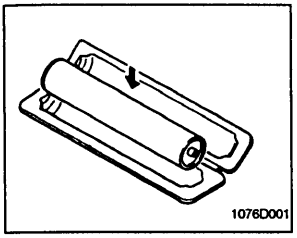
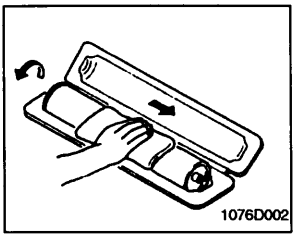
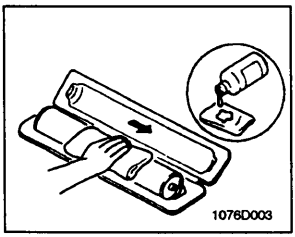
If the surface is contaminated with fingerprints, clean it using the following procedure.



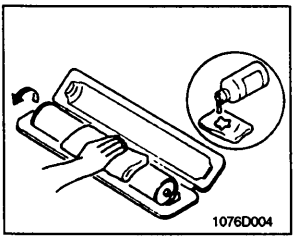
1. Place the PC Drum into one half its container.



2. Gently wipe the residual toner off the surface of the PC Drum with a dry, dust-free cotton pad.
   a) Rotate the PC Drum so that the area of its surface on which the line of toner left by the Cleaning Blade is present is facing staright up. Wipe the surface in one continuous movement from the rear edge of the PC Drum to the front edge and off the surface of the PC Drum.
   b) Rotate the PC Drum sligh6tly and wipe the newly exposed surface area with a clean face of the dust-free cotton pad. Repeat this procedure until the entire surface of the PC Drum has been thoroughly cleaned.
   * Always use a clean face of the dry dust-free cotton pad until no toner is evident on the face of the pad after wiping.



3. Soak a small amount of either ethyl alcohol or isopropyl alcohol into a clean, unused dust-free cotton pad which is folded over into quarters. Now, wipe the surface of the PC Drum in one continuous movement from its rear edge to its front edge and off its surface one to two times.
   * Never move the pad back and forth.



4. Using the same face of the pad, repeat the procedure explained in the latter half of step 3 until the entire surface of the PC Drum is wiped. Always overlap the areas when wiping. Two complete turns of the PC Drum would be appropriate for cleaning.

NOTES

- *The Organic Photoconductor Drum is softer than CdS and Selenium Drums and is therefore susceptible to scratches.*
- *Even when the PC Drum is only locally dirtied, wipe the entire surface.*
- *Do not expose the PC Drum to direct sunlight. Clean it as quickly as possible even under interior illumination.*
- *If dirt remains after cleaning, repeat the entire procedure from the beginning one more time.*