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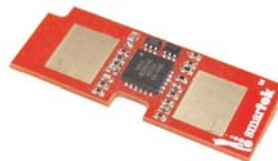
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Version 1 - May 2006
SYSTEM SUPPORT SERIES™



Canon® LBP-3460 Chip
(C3460CHIP-LY, -HY)

Product Description

Static Control Components has developed a chip solution for the Canon®. These SCC engineered parts will allow you to remanufacture these cartridges and provide your customers with a reliable cartridge. This chip is for use only on remanufactured cartridges.

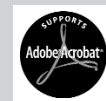
Additional Items Needed:

- Flatblade screwdriver

PRODUCT INSTRUCTIONS FOR: CANON® LBP-3460 SERIES CHIP SOLUTION

GO TO WWW.SCC-INC.COM

For the latest cartridge information
Click on "Online Engine Center"
Other System Support Series™
documents available in
Adobe® Acrobat® format



QUESTIONS?

Please call one of our main numbers
and ask for your
Support Team Representative
or E-mail us at:

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Handling Static Sensitive Chips

Attention: Static electricity can damage electronic devices and chips. To avoid damage, keep static sensitive chips in their static protective packages until you are ready to install them.

To reduce the possibility of damage from electrostatic discharge, observe the following precautions:

- Use a personal grounding device such as a disposable wrist strap. (Contact you SCC representative for information on personal grounding devices from SCC).
- Limit your movement. Movement can cause static electricity to build up around you.
- Handle the chip carefully by holding it by its edges or its frame.
- Do not touch solder joints, pins, or exposed printed circuitry.
- Do not leave the chip where others can handle and damage it.
- While the chip is still in its static protective package, touch it to a grounded unpainted metal surface for at least 2 seconds. This drains static electricity from the package and from your body.
- Remove the chip from its package and install it directly onto the cartridge without setting it down. If it is necessary to set down the chip, put it back into its static protective package.
- Do not place the chip on a non static protected work surface.
- Take additional care when handling chips during cold weather. Heating reduces indoor humidity and increases static electricity.

Post Testing:

1. Post test with a used chip.
2. If the seal is installed, apply primer toner to the mag roller.
3. When the cartridge is installed, “Non HP Cartridge Detected Economode Disabled” message and the “Ready” message will alternate on the display screen; then, the “Ready” message will remain on the display.
4. Run the sample prints.
5. Install the pull tab and new chip after post testing.

Installation:

1. Use a small flatblade screwdriver to pry the OEM chip from the cartridge.
2. Moisten a lint free cleaning cloth (LFCCLOTH) with 91% - 99% isopropyl alcohol and clean the surface where the chip is mounted.
3. Remove the adhesive backing from a new chip and place on the cartridge as shown. Note the chip is notched to fit around the tab.

