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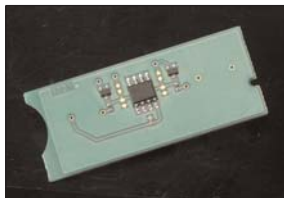
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Version 4 - April 2009
SYSTEM SUPPORT SERIES™



Samsung® ML-4551 Chip Solution

Product Description

Static Control Components has developed a universal geographic region chip for Samsung® ML-4551. 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:

- Small flatblade screwdriver
- Phillips screwdriver
- SCC's field service kit (FSKL3RD)

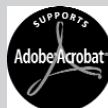
Contact your Static Support Team for product information, ordering and technical support services.

PRODUCT INSTRUCTIONS FOR: SAMSUNG® ML-4551 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:

US AND CANADA
info@scs-inc.com

UK
info@scceurope.co.uk

WWW.SCC-INC.COM

US AND CANADA 800.488.2426 • INTERNATIONAL 919.774.3808 •
EUROPE +44 (0) 118.923.8800

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PRODUCT INSTRUCTIONS

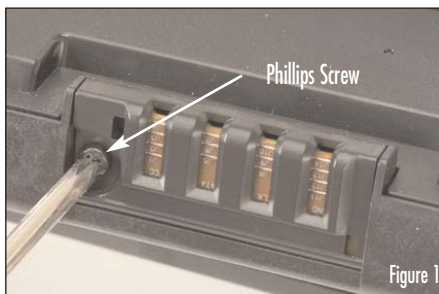
The Samsung® ML-4551 replacement chip type will support the printers listed in the table below.

<i>Printer Model</i>	<i>OEM SKU</i>	<i>Region</i>	<i>Product Code</i>
Samsung® ML 4551	ML D4550B-SEE ML D4550B-ELS	US, AU, EU, LA	SAM4550CHIP (20K)
Samsung® ML 4551	ML D4550A-SEE ML D4550A-ELS	US, AU, EU, LA	SAM4550CP-LY (10K)
Samsung® ML 4551 NG	ML D4550B	KR	SAM4550CP-KR (20K)
Samsung® ML 4551 NG	ML D4550A	KR	SAM4550C-LYKR (10K)
Xerox® Phaser® 3600	106R01371	US, EU	X3600CHIP (14K)
Xerox® Phaser® 3600	106R01372	LA, AFR, ME	X3600CHIP-HY (20K)

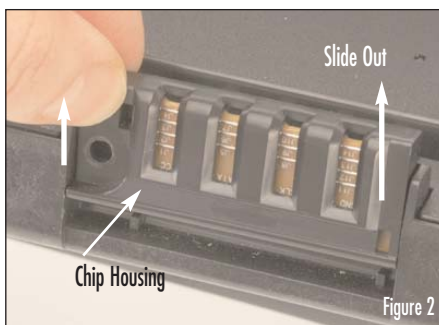
This SSS™ provides the information needed to remove an OEM chip from the Samsung® ML-4551 cartridge. It includes replacing the OEM chip with a replacement chip.

Warning: To prevent damage, personal grounding devices such as SCC's field service kit (FSKL3RD) should always be used when working with static sensitive components.

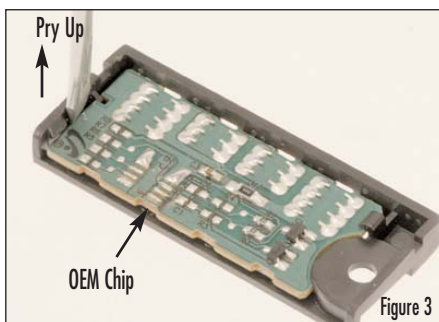
1. Use a Phillips screwdriver to remove the screw from the chip housing. See Figure 1.



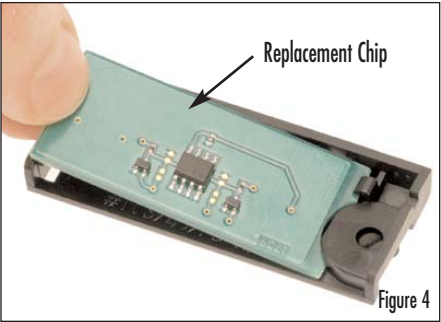
2. Slide the chip housing up and out of the cartridge. See Figure 2.



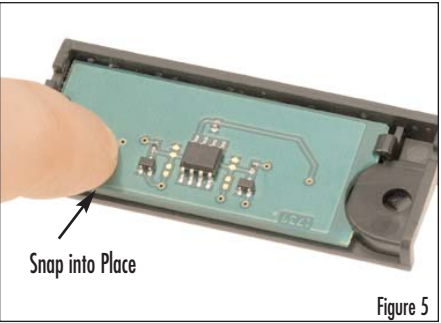
3. Insert a small flatblade screwdriver under the chip and pry out of the housing. See Figure 3.



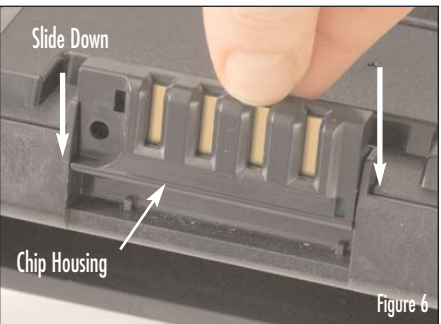
4. Align the replacement chip in chip housing as seen in Figure 4.



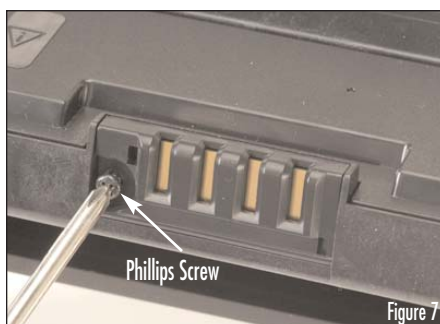
5. Snap chip into place. See Figure 5.



6. Slide chip housing into cartridge as seen in Figure 6.



7. Use Phillips screwdriver to secure chip housing with screw. See Figure 7.





Imaging System Technology You Can Count On!

STATIC CONTROL INSTRUCTIONS

The development of quality products for the remanufacturing of printer cartridges, is the primary mission of our Imaging Labs. Through extensive testing and research, we develop the optimum combination of matched components for each cartridge system. Our engineering and manufacturing expertise provides us with total control in design, quality and development to produce products from the ground up. The result is a system of components that seamlessly work together in each cartridge application.

This dedication and commitment results in integrated cartridge systems that Static Control fully supports, allowing you to quickly attack new market opportunities with complete confidence in the reliability and performance of your cartridges.



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