

***** IMPORTANT NOTICE TO INSTALLER/TECHNICIAN *****
PLEASE READ BEFORE OPENING

Failure to read and understand this document, or to follow proper procedures, may result in unnecessary time delays and expense!

This part incorporates an electronic interlock enabled by LEXMARK that will *permanently marry* the part to the FIRST printer it is installed in upon power-up. **Once the part has been installed, it will work only in that printer, and cannot be reinstalled in any other printer.**

- ▶ **BE SURE THIS PART IS NEEDED BEFORE OPENING THE PACKAGE.** The enclosed electronic part package must not be opened unless the part is clearly needed for a repair.
- ▶ **NEVER OPEN OR INSTALL THIS PART AS A METHOD OF TROUBLESHOOTING A PROBLEM:** If the part does not fix the problem, it cannot be reused.



IF THIS PACKAGE IS OPENED/UNSEALED, THE PART CANNOT BE RETURNED FOR CREDIT EVEN IF IT HAS NEVER BEEN INSTALLED. THIS PART CANNOT BE RESOLD OR USED TO REPAIR ANY OTHER PRINTER. THIS PART IS COVERED BY A 90-DAY DEFECTIVE REPLACEMENT WARRANTY ONLY.

The following instructions are directly from the Lexmark manual.

EPRM mismatch failure

Warning: When replacing any one of the following components:

- Operator panel assembly (or upper front cover)
- System board assembly
- Interconnect card or smart chip

REPLACE ONLY ONE COMPONENT at a time: Replace the required component and perform a POR (Power On Reset) before replacing a second component listed above. If this procedure is not followed, the printer will be rendered inoperable. **Never** replace two or more of the components listed above without a POR after installing each one or the printer will be rendered inoperable.

Warning: Never install and remove components listed above as a method of troubleshooting components. Once a component has been installed in a printer, it cannot be used in another printer.

The receiver/installer of this part, by unsealing or opening the package, hereby understands and agrees to the above stated terms.

Contact your technical services department before opening the package if you have any questions.