

INSTRUCTION SHEET SUBJECT: TRANSFORMER REPLACEMENT

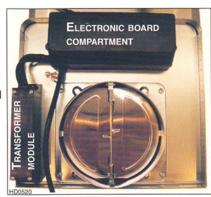
(APPLIES TO TRANSFORMER PART NO.: 09072)

A WARNING

- Before proceeding, always turn off the range hood and turn power off at service panel.
- It is recommended to wear safety glasses and gloves while performing these instructions.

NOTE: Since this procedure applies to many range hood models, the following illustrations are typical; some details may be slightly different from one model to the other.

Carefully remove the decorative flue to access the electronic board compartment located on top of the range hood. Remove electronic board compartment cover and set aside.



Configuration A

NOTE: Check the connection between the transformer module and the electronic board; according to the range hood model, the short wire harness from transformer module can be connected to Cha1 and Cha2 connectors (Configuration A on picture at right) OR to CN6 connector (Configuration B on picture at right) on electronic board.





- Unplug the electronic transformer module short harness from electronic board and long harness from the light harness connector, then remove the defective transformer module from the range hood.
- Before reinstalling the new transformer module to the range hood, check if its short harness connector mates with Cha1 and Cha2 connectors on electronic board (Configuration A, no matter the wire color). If so, finalize the installation by reversing steps to 1. If not, go to step 4.
- Disassemble the cover from the new transformer module by removing its 4 retaining screws and set aside. Slide out the module from its casing and unplug the short harness from CN1 connector (see picture at right). Repeat this operation with the defective transformer module in order to reuse its short harness. Connect the short harness coming from the defective transformer module to CN1 connector on the new transformer module, then slide in the new transformer in its casing and reinstall the cover.

