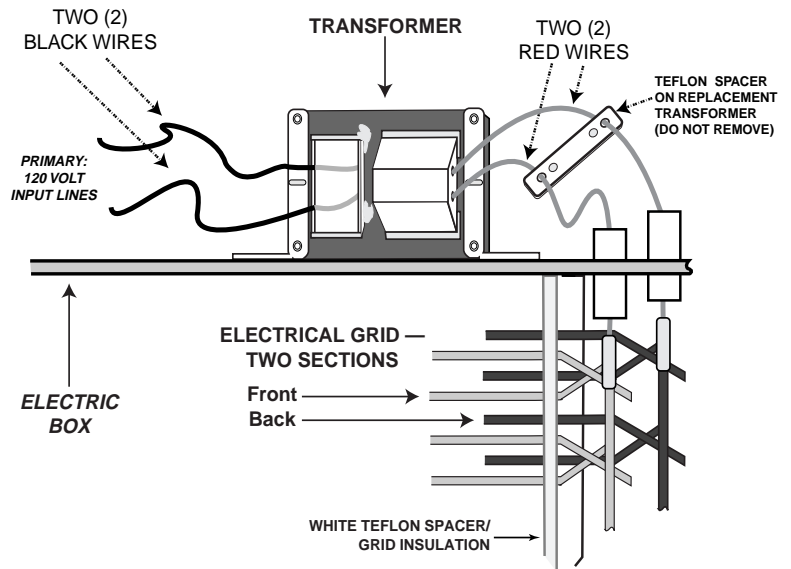


T740C TRANSFORMER

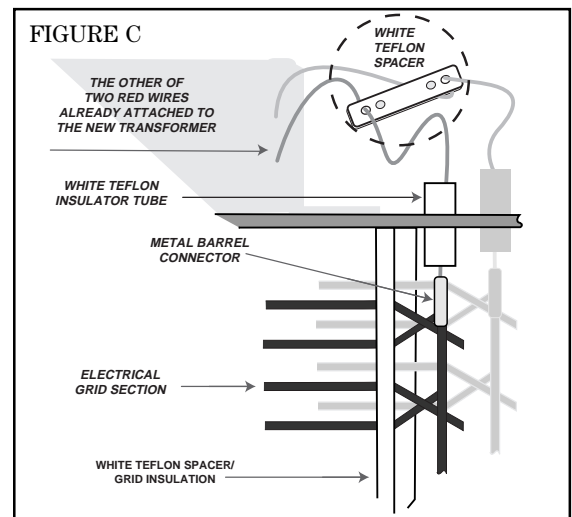
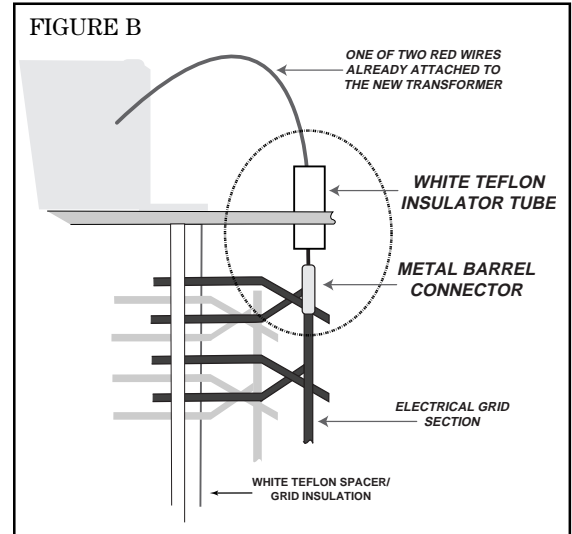
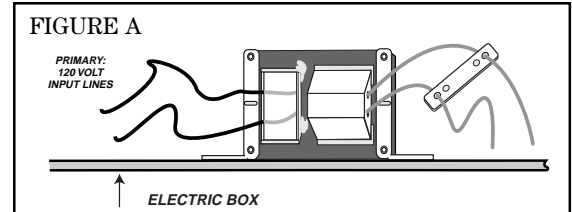
WARNING:

BEFORE SERVICING THE UNIT, UNPLUG OR DISCONNECT THE INSECT-O-CUTOR® FROM THE POWER SOURCE.

Transformer T740C is an open-core-and-coil design. Your existing/old transformer should look similar to the one pictured at right. Before removing your old transformer, note how its two black wires (leading to the primary power supply) and its two red wires (on the opposite side of the transformer) are connected. Then proceed to Steps 1 through 7 following:



- 1) Remove the old transformer and its attached wires (two black and two red). *Discard all — do not save or re-use these old transformer wires.* New wires are already attached to the new transformer! These wires must be solid from transformer to electrical grid. Do not splice any of these wires.
- 2) Bolt the new transformer into place on the electric box (Fig. A);
- 3) Attach the 120 Volt primary leads (black wires from the transformer shown in Fig. A) to the 120 Volt input lines (electrical power supply);
- 4) Attach one of the red wires on the opposite side of the transformer as shown in Fig. B by (a) routing it through the white teflon insulator tube and (b) down to the electrical grid. Crimp this red wire onto the grid with the metal barrel connector provided.
- 5) Attach the other red wire in the same manner (as shown in Fig. C) by (a) routing it through the other white teflon insulator tube and (b) down to the other electrical grid section. Crimp this wire onto the grid with the metal barrel connector provided. *Do not remove the white teflon spacer.*
- 6) Assuming all the connections have been properly made as described and shown, you are now ready to plug the unit into the power supply to test it for electrical operation/integrity. *Do not touch the electrical grid.* If the transformer is not functioning properly, review and complete Steps 3 through 5 above. If the transformer is operational, again unplug the unit and proceed to (7) below.
- 7) (a) Close the electric box; (b) reinstall the Insect-O-Cutor®; and (c) plug into the power supply.



CALL INSECT-O-CUTOR® OR ONE OF ITS AUTHORIZED REPRESENTATIVES IF YOU HAVE QUESTIONS REGARDING PROPER TRANSFORMER REPLACEMENT.

INSECT-O-CUTOR

1641 Lewis Way
Stone Mountain, GA, USA 30083-1107

Telephone: (770) 939-2835
Fax: (770) 621-0100

<http://www.insect-o-cutor.com>