

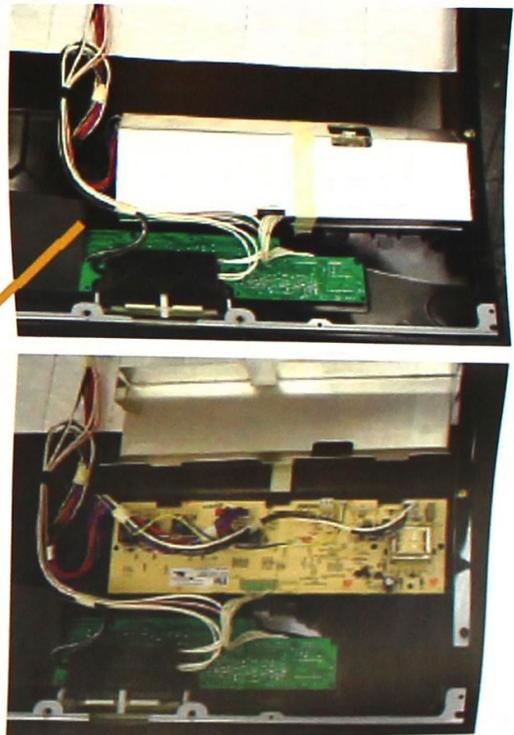
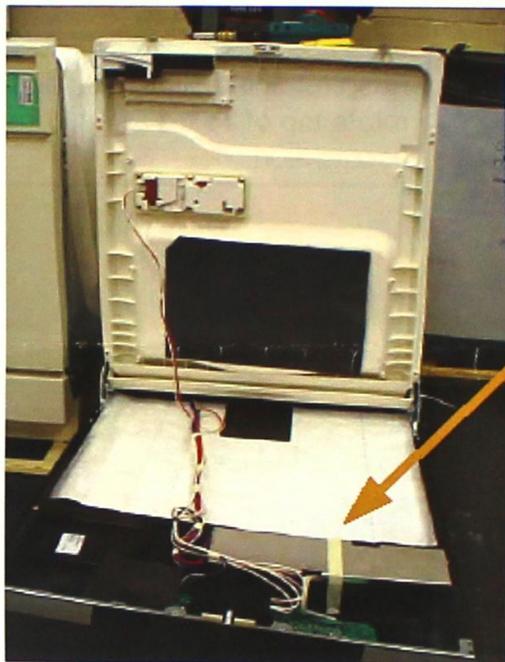
DISHWASHER CONTROL BOARD KIT

INSTALLATION INSTRUCTIONS

Contents:

Board Main
Board Tactile

1 EACH
1 EACH

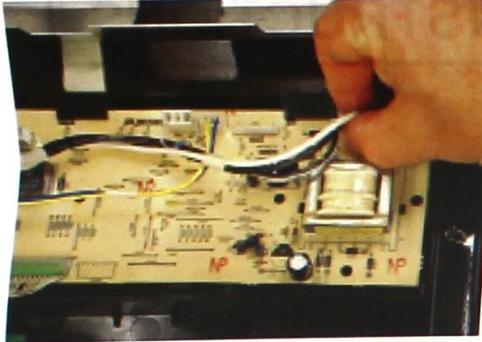


Remove screws securing
inner and outer door.

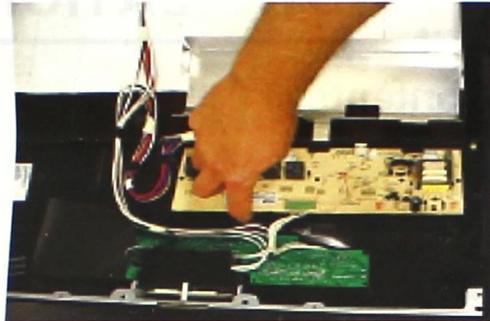
Separate with hand on vent in
upper left hand corner of door
to prevent damage to foam
vent/diverter gasket.

Loosen tape and fold back
sheet metal control cover.

INSTALLATION INSTRUCTIONS



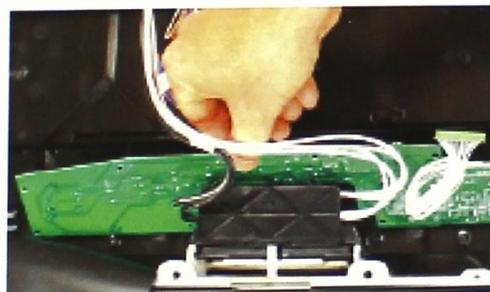
Remove 2-pin power connection, 2-pin thermistor connector (optional), and 8-pin output connector.



Push retaining clips back and rotate top of board away from escutcheon.

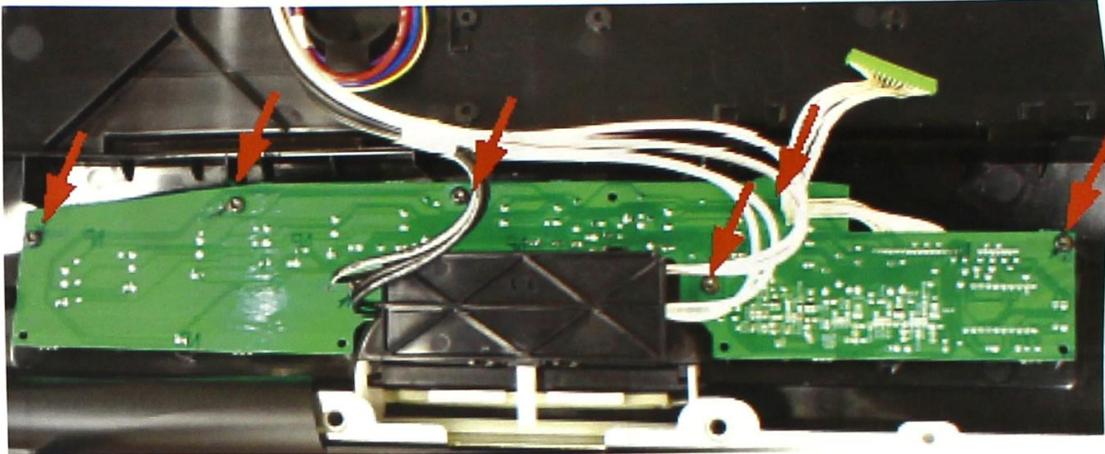


Remove communication cable to the keypad from the control board.



Remove 6 Torx screws from keypad using T15 bit and lift keypad from escutcheon.

INSTALLATION INSTRUCTIONS

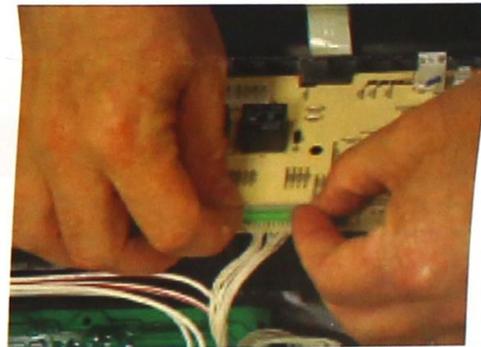


Re-install 6 Torx screws to secure new keypad to escutcheon.



Transfer model selector plug (resistor plug) to new control board.

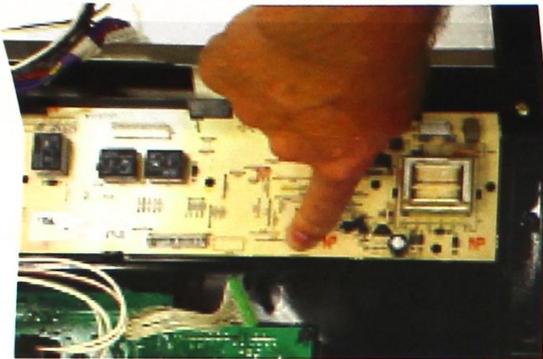
Insert new control board into escutcheon slots.



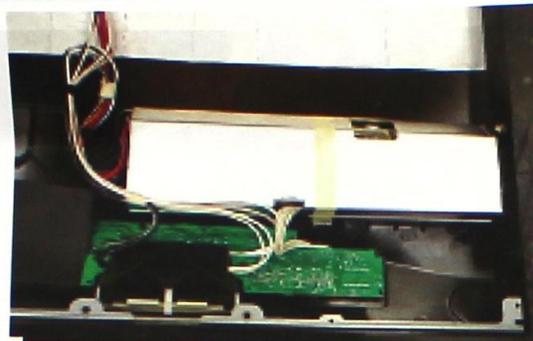
Re-connect communication cable to new control board.

Take care to align pins and insure that no pins get pushed out during insertion.

INSTALLATION INSTRUCTIONS



Snap new control into clips and re-connect harness.



Re-install sheet metal control cover and secure with tape as shown.



Insure that vent extension is clipped into inner door and bring doors into close proximity.

Shift inner door to the right such that flange vent flange in inside escutcheon stiffener.

Shift inner door back and press doors together.

