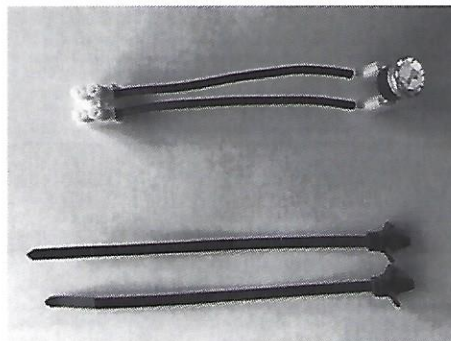


This kit Contains –

- 1 – Thermal Cutoff (TCO)
- 1 – Harness assembly
- 2 – Zip ties



***Disconnect power before repair. Use static precautions with the control board. This repair should be made by a qualified Service Technician.***

1. Disconnect Power to dishwasher.
2. Open door and remove six screws located at the top section of the door that secures the control panel to the inner door. Remove the control panel and close the door. Use caution not to drop the control panel or damage the door front.
3. Release four tabs to remove the plastic cover over the control board.
4. Locate the TCO on the board. Remove the failed TCO from the control board using a flat blade screwdriver to remove the plastic retainer. Remove the TCO from the plastic mounting clip. This clip will be re-used.
5. Remove the tape from the wire harness closest to the TCO and cut the black wires to the TCO about 1" from the failed TCO. Isolate the two black wires and re-tape the remaining bundle away from the control panel using electrical tape.
6. Strip the ends of the recently cut black wires approximately ¼".
7. Insert the stripped wires into the white terminal block supplied with the new TCO. Use a small flat head screwdriver to tighten all wires.
8. Install the new TCO into the retainer and mount back to the same position as the failed unit on the control board.
9. Use the two zip ties to secure the two black wires to the wire harness with quick disconnect that supplies the control board.
10. Replace cover, and re-mount the control panel with the six screws.
11. Re-connect the power and test operation.