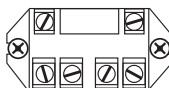
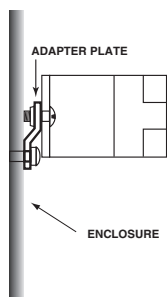




Instructions for Relay Replacement

DISCONNECT POWER AT MAIN PANEL BEFORE REPLACING RELAY

1. Identify and mark wiring connections on old relay before removing (See Figure #1).
2. Remove wires from old relay. Remove (2) screws which hold relay to housing; save screws.
3. Mount adapter bracket to enclosure using (2) screws saved from old relay. See mounting illustration below. May not be required on plastic enclosures.



NOTE: Adapter plate may not be required for plastic enclosures.

4. Mount new relay to adapter bracket using (2) screws supplied with relay.
5. Replace factory and field wiring as shown (See Figure #2).
Ring terminal sides may require trimming to fit under new relay terminal screws. If any lead is too short, splice with appropriate wire size using approved wiring connectors.
6. Check wiring connections before applying power.

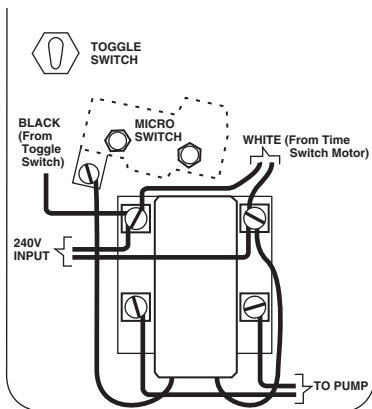


FIGURE 1

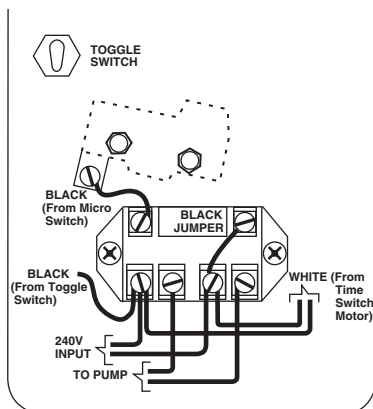


FIGURE 2

INTERMATIC INCORPORATED
SPRING GROVE, ILLINOIS 60081-9698