

INSTRUCTIONS FOR REPLACING ELECTRONIC DISPENSER CONTROL (EDC)

1. Disconnect power to dispenser.
2. TJ Units: Remove upper front panel and electric box cover.
TW Units: Open door and remove electric box cover.
3. Locate white wire connected to terminal #1 on EDC board and label with wire marker #1 provided. Locate black wire connected to terminal #2 on EDC board and label with wire marker #2 provided. Continue in this manner for all remaining wires attached to EDC board. All wires must be identified before removal.
4. Remove wires from old EDC board. To remove board from electric box, squeeze fastener as shown in Fig. 1 and carefully lift board off one corner at a time.
5. Position new EDC board over fasteners and carefully, push down. Board should simply "snap" into place.
6. Re-connect wires to proper numbered terminals on new board.
7. Check dip switch settings on new EDC board. Switch settings on new board must match switch settings on wiring diagram for unit to work properly.
8. Replace electric box cover and close up unit.

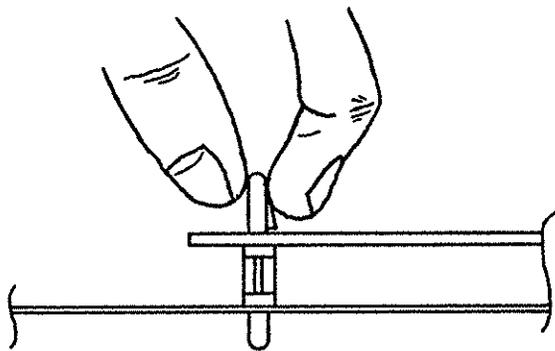


FIG. 1

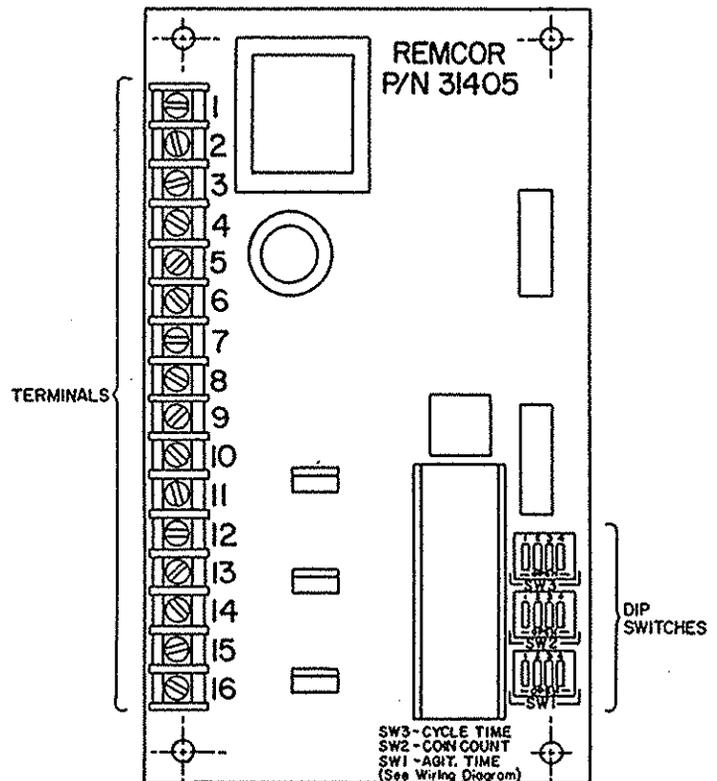


FIG. 2