

Model 041DJ002 Logic Board Complete with Plate

1. Disconnect power.
2. Using a 1/4" socket head or Phillips screwdriver, remove the two screws located in the bottom of the opener that are securing the cover (Figure 1).
3. Remove cover (Figure 2).
4. Disconnect wires coming from safety reversing sensors, door control, door lock and cable tension monitor.
5. Disconnect 5-wire connector and both of the two wire (gray/gray and red/black) connectors from logic board (Figure 3).
6. Using needle nose pliers press and push BBU connector mounting tabs up and into the panel one mounting tab at a time (Figure 4).
7. Remove the three screws securing the logic board bracket to opener.
8. Mount replacement logic board following the previous steps in inverse order.
9. Position logic board inside opener and secure with screws.
10. Replace cover and reconnect power.
11. Refer to the owner's manual for information on programming instructions for travel limits, setting forces, and testing the Protector System®. Refer to the owner's manual for information on the cable tension monitor and power door lock.

NOTICE: To comply with FCC and/or Industry Canada (IC) rules, adjustment or modifications of this receiver and/or remote control are prohibited, except for changing the code setting or replacing the battery. THERE ARE NO OTHER USER SERVICEABLE PARTS.

Tested to Comply with FCC Standards FOR HOME OR OFFICE USE. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING

To prevent possible **SERIOUS INJURY** or **DEATH** from electrocution, disconnect power to opener **BEFORE** proceeding.

Figure 1

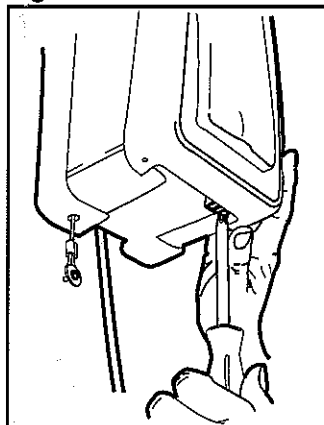


Figure 2

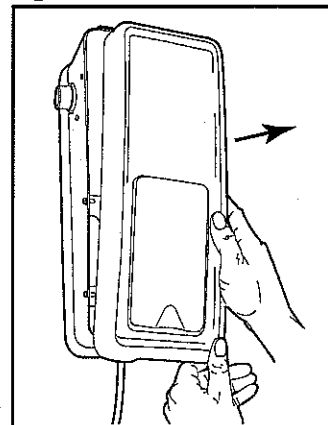


Figure 3

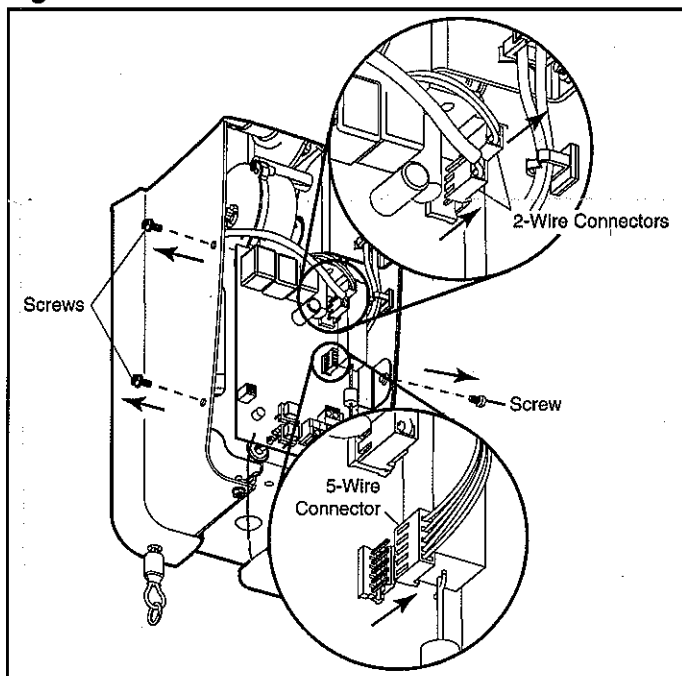


Figure 4

