

LiftMaster®

LOGIC 5 THREE PHASE POWER BOARD REPLACEMENT KIT K001D8073-1

REMOVE LOGIC BOARD (MODELS H, J AND HJ)

(All other models proceed to **REMOVE POWER BOARD**)

1. Disconnect power from the operator.
2. Disconnect wire terminals 13 and 14.
3. Remove logic board system wire harness.
4. Remove the coaxial antenna.
5. Remove option boards on slots 1 and/or 2 (if present).
6. Remove the logic board from its four mounting posts using needle nose pliers or a flathead screwdriver.

REMOVE POWER BOARD

1. Unplug the motor harness from the connector on the power board.
2. Disconnect all wires from the power board.
3. Remove the logic board from its four mounting posts using needle nose pliers or a flathead screwdriver.

INSTALL NEW POWER BOARD

1. Install the new power board into the operator. Position the

⚠ WARNING

To reduce the risk of **SERIOUS INJURY** or **DEATH**:

- Disconnect electric power at the fuse box **BEFORE** proceeding.
- **ALL** electrical connections **MUST** be made by a qualified individual.
- Upon completion of kit installation, the area **MUST** be cleared and secured. At that time the unit may be returned to service.

board onto mounting posts pressing firmly to ensure posts are completely through mounting holes.

Models H, J, and HJ only: Reinstall the logic board.

2. Reconnect all wires. **NOTE:** Make sure one of the white wires is connected from the L2 terminal on the incoming power terminal block to the matching L2 terminal on the power board and one of the purple wires is connected from the L3 terminal on the incoming power terminal block to the matching L3 terminal on the power board.
3. Make sure the electrical box is clear of all debris and tools.
4. Reconnect power to the operator and verify operation.

