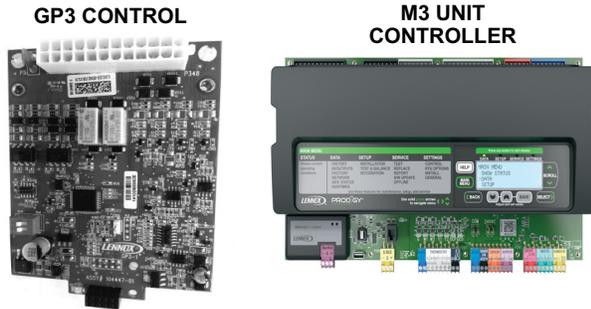


GP3 Control (Repair Part)

INSTALLATION INSTRUCTIONS FOR GP3 REPAIR PART KIT (13J79) FOR USE WITH PRODIGY 2.0 M3 UNIT CONTROLLER

COMPATIBLE ONLY FOR USE WITH THE PRODIGY 2.0 M3 UNIT CONTROLLER



Installation

⚠ WARNING

Improper installation, adjustment, alteration, service or maintenance can cause property damage, personal injury or loss of life. Installation and service must be performed by a qualified installer, service agency or the gas supplier

The GP3 Control is **only compatible** with the Prodigy 2.0 M3 unit controller.

1. Disconnect all power to unit.
2. Remove the M3 unit controller cover - Insert a flat screwdriver into the loops located on the side edges of the cover and gently pry tabs out to release the cover from the M3 unit controller.

⚠ CAUTION

Electrostatic discharge can affect electronic components. Take precautions during unit installation and service to protect the unit's electronic controls. Precautions will help to avoid control exposure to electrostatic discharge by putting the unit, the control and the technician at the same electrostatic potential. Neutralize electrostatic charge by touching hand and all tools on an unpainted unit surface before performing any service procedure

ELECTROSTATIC DISCHARGE (ESD)
Precautions and Procedures

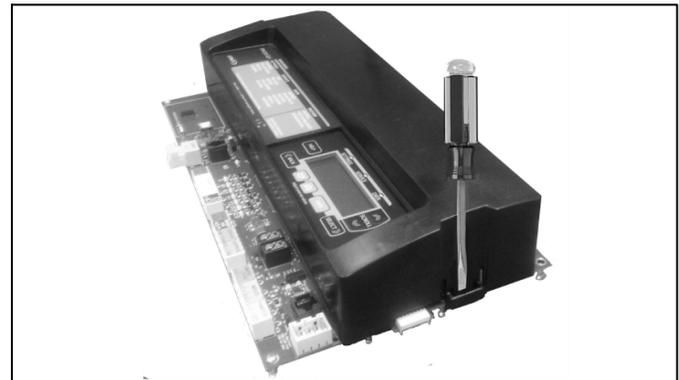
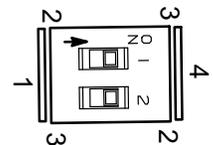


Figure 1. Removing M3 Unit Controller Cover

3. Make note of the DIP switch settings on the GP3 control being replaced.
4. Unplug the wire harness from the GP3 control being replaced.
5. Remove screws securing existing GP3 control from the M3 unit controller.
6. Remove existing GP3 control from M3 unit controller mating connector.
7. Install new GP3 control at M3 unit controller mating connector.



NOTE: Discard the removed GP3 control and nylon standoff.

NOTE: Ensure nylon standoff located on the new GP3 control is connected to M3 unit controller.

Shipping and Packing List

Package 1 of 1 contains:

- 1- GP3 Control

⚠ WARNING



Electric Shock Hazard. Can cause injury or death. Unit must be grounded in accordance with national and local codes.

Line voltage is present at all components when unit is not in operation on units with single-pole contactors. Disconnect all remote electric power supplies before opening access panel. Unit may have multiple power supplies.

- 8. Secure new GP3 control to M3 unit controller using screws removed in step 3.
- 9. Reconnect wire harness.
- 10. Set DIP switch settings on new GP3 control as noted in step 2.
- 11. Restore all power to the unit.
- 12. Reinstall the M3 unit controller cover (see figure 2)

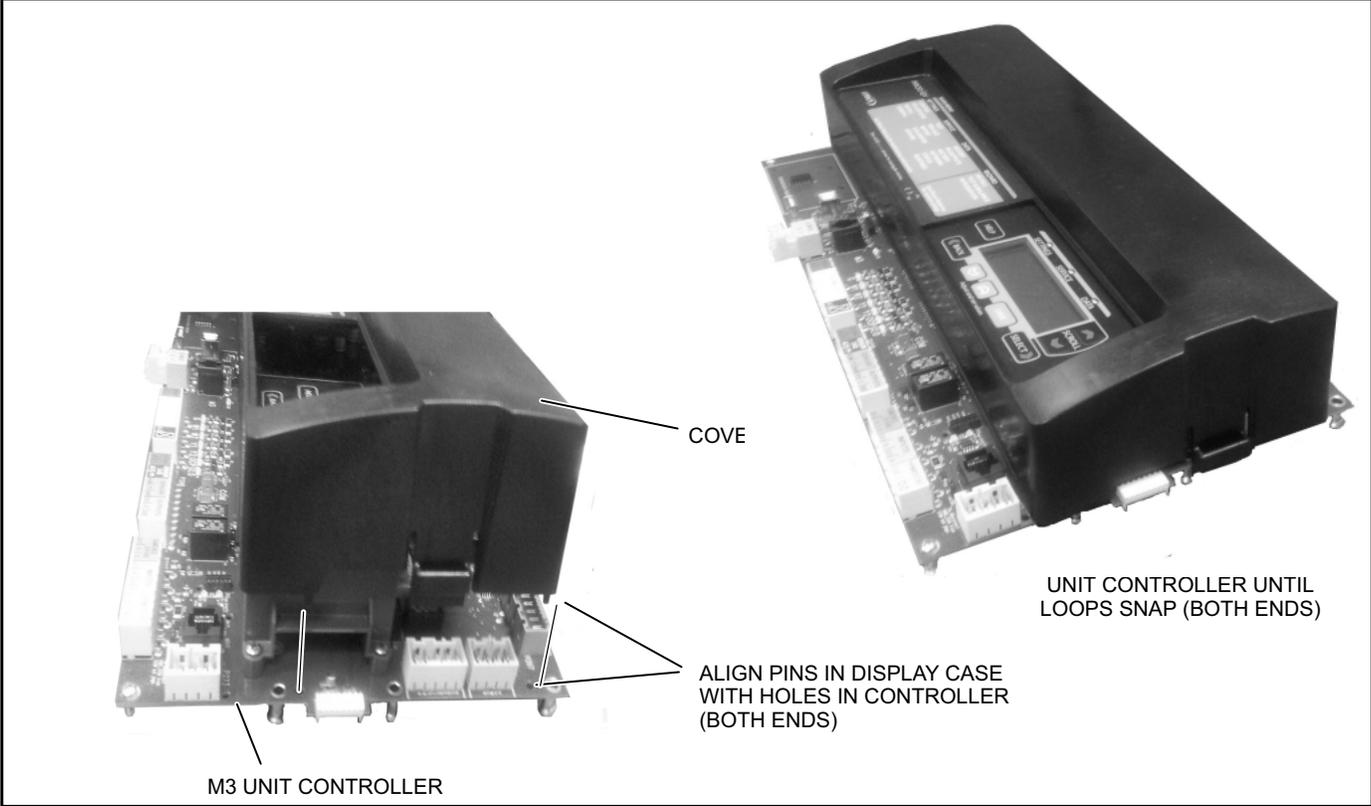


Figure 2. Installing M3 Unit Controller Cover