

506431-01
09/09

CAPACITOR REPLACEMENT KIT

INSTALLATION INSTRUCTION FOR CAPACITOR REPLACEMENT KIT

**RETAIN THESE INSTRUCTIONS
FOR FUTURE REFERENCE**

⚠ WARNING

Improper installation, adjustment, alteration, service or maintenance can cause personal injury, loss of life, or damage to property.

Installation and service must be performed by a licensed professional installer (or equivalent) or a service agency.

⚠ 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.

Shipping and Packing List

Package 1 of 1 contains the following:

- 1 — Capacitor
- 1 — Mounting bracket
- 1 — Wire

General

This instruction is intended only as a general guide and do not supersede local codes in any way. Authorities having jurisdiction should be consulted before installation.

In the U.S.A., wiring must conform with current local codes and the current National Electric Code (NEC). In Canada, wiring must conform with current local codes and the current Canadian Electrical Code (CEC).

Application

This instruction is applicable to catalog numbers 53H11, 53H15, 53H16, 53H17, 53H18, 68F33, 68F34 and 68F35.

When a painted capacitor is included in the kit, use the provide wire to ground the capacitor to the unit. The illustration below is the recommended installation method.



