

DAMPER MOTOR REPLACEMENT INSTRUCTIONS FOR STOCK #6992

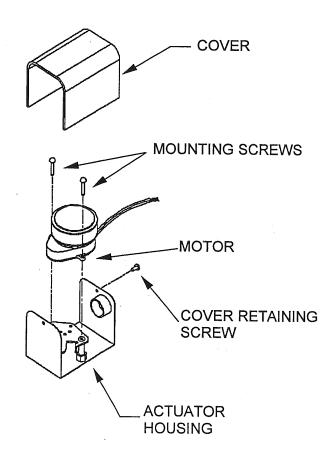
WARNING

- 1. 120 Volts may cause serious injury from electrical shock. Sudden operation may cause serious injury from moving parts. Shut off power to control panel at circuit breaker before servicing the unit.
- 2. Sharp edges may cause serious injury from cuts. Use care when working around ductwork.

INSTRUCTIONS

- 1. Shut off power to control panel at circuit breaker.
- 2. Disconnect damper motor wires.
- 3. Loosen cover retaining screw and remove cover.
- 4. Remove motor mounting screws and motor.
- 5. Install new motor and *tighten screws securely*.
- 6. Rewire damper motor.
- 7. Turn on power and check operation by calling for heating or cooling in a zone not supplied by the repaired damper.
- 8. Reinstall cover and tighten retaining screw.

NOTE: Upon supplying power to the control panel, a 5-minute time delay will occur.





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