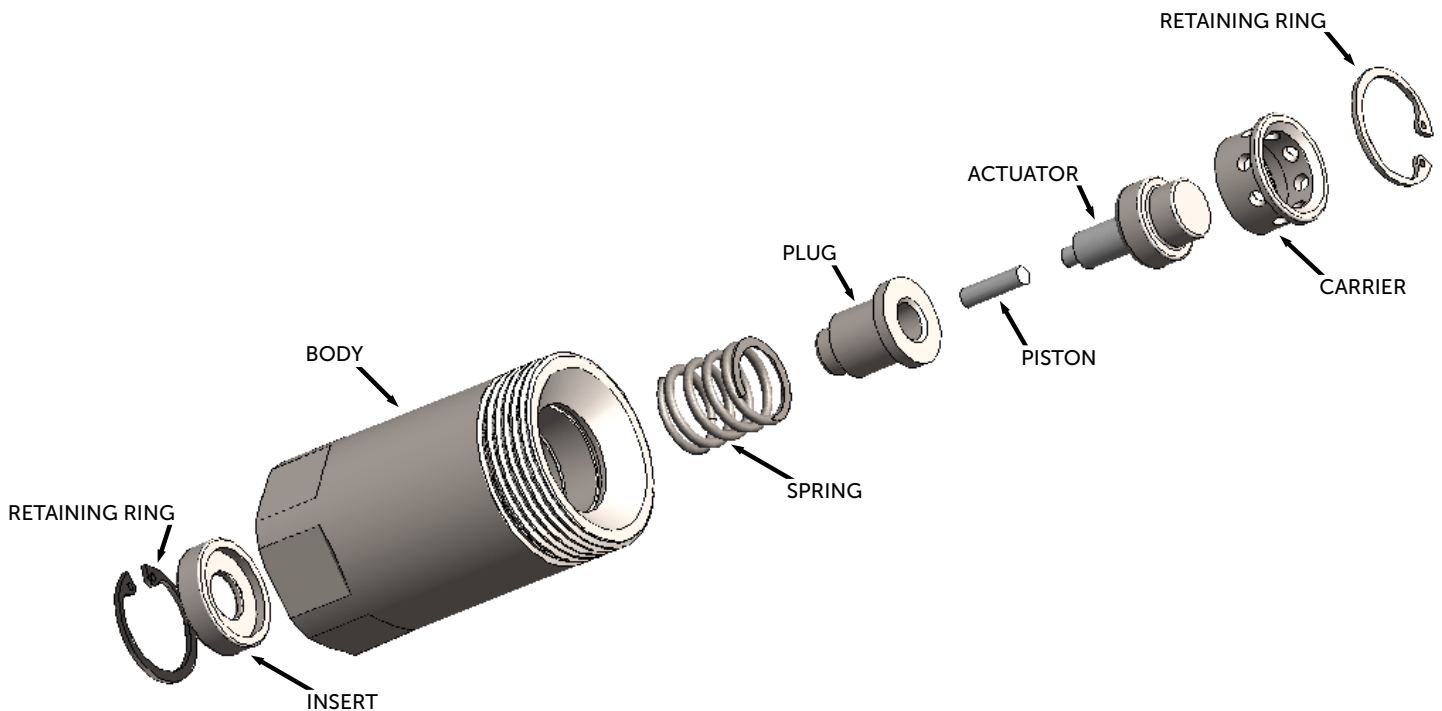


INSTALLATION INSTRUCTIONS CSU ACTUATOR TEMPERATURE CHANGE-OUT



NOTE: Please refer to the drawing (above) for assistance in the installation of your new CircuitSolver® actuator.

- 1) If already installed, we recommend you isolate and remove the CircuitSolver from the system for ease of handling and change out.
- 2) Remove the union nut and mating insert to expose the actuator.
- 3) Use your retaining ring pliers to remove the retaining ring.
- 4) Remove the carrier, followed by the actuator. **It is important to note that all piston lengths are not the same and may be unique to their temperature. You must ensure the old piston is also removed and the one received with your new actuator is used. **
- 5) Insert the new temperature actuator with the piston pointing down.

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6) Insert the carrier to its original position.



7) Insert the retaining ring so it securely seats in its groove.



8) Reinstall the mating insert and union nut.

9) Firmly adhere your new temperature sticker to an unmarked area of the CircuitSolver valve body.

10) Follow our installation manual when returning the CircuitSolver back to the system.

<https://circuitsolver.com/resource-library/installation-maintenance-manuals/>



Scan to watch a quick tutorial video
on proper installation instructions.



WARNING: This product can expose you to chemicals, for example lead, nickel, acrylonitrile, which are known to the State of CA to cause cancer, birth defects, or reproductive harm. For more information, go to www.P65Warnings.ca.gov

Warranty information disclosed at www.thermomegatech.com/terms-conditions/

TEMP CHANGE CSU IMI
REV: 9/27/2023