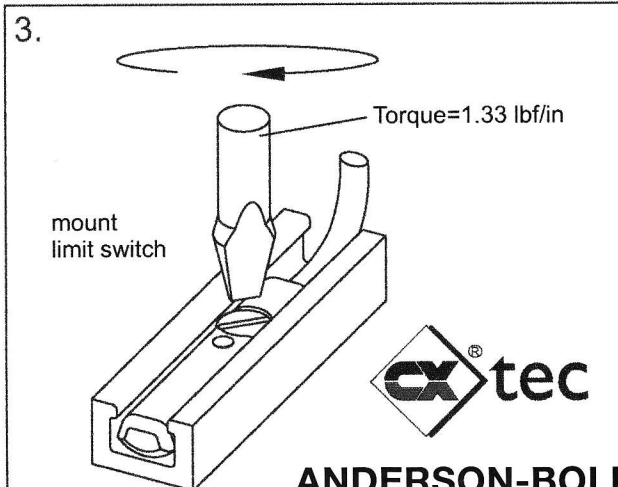


## 2. Position indication (for NC valves)

- The limit switch senses a target attached to the control tube inside the actuator cylinder.
- The target changes position according to the valve position.
- Only one (1) limit switch is recommended per mounting groove. Each valve has two (2) grooves.
- Adjustment: Shift the valve to the desired sensing position. Move the limit switch until the LED illuminates then tighten the holding screw.

## Position indication (for NO valves)

- The limit switch senses a target attached to the control tube inside the actuator cylinder.
- The target changes position according to the valve position.
- Only one (1) limit switch is recommended per mounting groove. Each valve has two (2) grooves.
- Adjustment: Shift the valve to the desired sensing position. Move the limit switch until the LED illuminates then tighten the holding screw.



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