



# Featured Products Bulletin

PRECISION POTENTIOMETERS

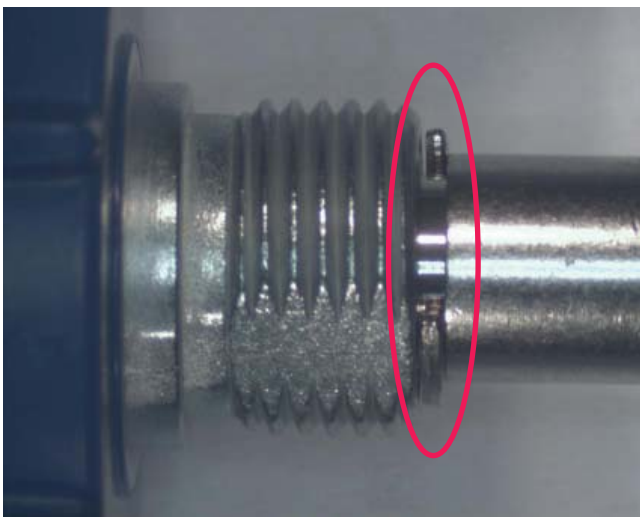


## Model 3590 Update

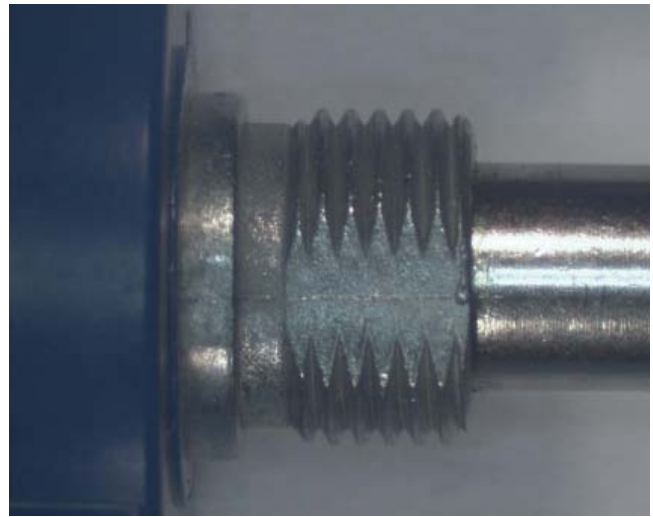
Riverside, California - July 28, 2009 - In line with our commitment to continuous improvement, Sensors and Controls is announcing another update to our [Model 3590 Precision Potentiometer](#).

In order to build a more robust product, we are now adding a c-ring to the base of the shaft. The addition of the c-ring reinforces the shaft from axial loads exerted on the shaft that may occur when installing gears or other mechanical couplings.

The photos below show the shaft with and without the c-ring.



*New shaft with c-ring*



*Old shaft without c-ring*

This upgrade is being done on the metal shaft/metal bushing versions of this model only. The plastic bushing/plastic shaft versions will not have the c-ring. The c-ring upgrade was implemented in production beginning with date code 0913M.

There are no changes to prices for this product upgrade. Please refer to the on-line Model 3590 data sheet for the updated outline dimensions.

**Model 3590 Features**

- Bushing mount
- Optional AR pin feature
- Plastic or metal shaft and bushings
- Wirewound
- Solder lugs or PC pins
- Sealable (full body seal)

**Model 3590 Applications**

- Designed for use in HMI applications