

## Product Change Notification

### PANEL CONTROLS



October, 2013 -  
Revised March, 2014

## Bourns® Model 39 Series Panel Control Modified Contact Spring and Rotor Design

In line with our commitment to continuous improvement, Bourns Sensors and Controls announces an improvement to the [Model 39 Series Panel Control](#). The improvement entails a redesigned contact spring and rotor.

- The improved contact spring design affects both switch and non-switch options.



*Before*



*After*

- The modified rotor will help improve rotor stability on the housing during rotation. The diameter of the rotor is changing from  $.051 \pm .001$  " to  $.060 \pm .002$  ". The rotor change affects only the **rotary switch** version.

There are no changes to the form, fit, or function of the panel control. Samples are available upon request.

Implementation dates are as follows:

*Last time buy date: November 30, 2013*

*First date code using above changes: December 20, 2013*

*Date that manufacturing of existing products will cease: December 16, 2013*

*Date that deliveries of modified products will begin: January 6, 2014*

If you have any questions or need additional information, please feel free to contact [Customer Service/ Inside Sales](#).