



C&K Components  
15 Riverdale Avenue  
Newton, MA 02458  
Tel 617-969-3700

July 1, 2009

**Subject : Material change on the case and bushing of the EP11 Pushbuttons from thermo set and red 6/6 nylon to natural 4/6 nylon**

To Whom It May Concern :

This notification is being provided to C&K customers and distributors who receive the following series from C&K:

### **EP11 – Pushbuttons (All Models)**

**Reason for Change : Standardizing 4/6 Nylon on sub-mini series, 4/6 nylon has a more robust temperature range for processing.**

#### **Effect on Product:**

There will be no effect on the form, fit, or function of these switches. C&K has been using red 6/6 nylon and thermo set in this series for many years. C&K will now be using a natural (white) 4/6 nylon that has a higher temperature rating. This is the same material that is currently being used on the SMT versions of the EP.

#### **Product Delivery During Transition:**

Manufacturing sites will be fulfilling orders on the EP11 models only in the new 4/6 nylon material effective immediately. The other circuits (EP12 and EP21) will transition to 4/6 nylon once current inventory of the red 6/6 nylon has been consumed.

With best regards,

Kyle Peterson  
Worldwide Product Line Manager  
Tel: 617-969-3700 x 3273  
[kyle.peterson@coactive-tech.com](mailto:kyle.peterson@coactive-tech.com)