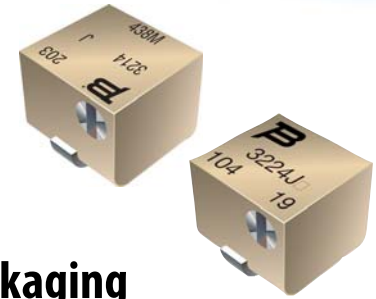


# Featured Products Bulletin

**TRIMPOT® TRIMMING POTENTIOMETERS**

## Bourns® Trimpot® Product Line Consolidates Model 3214J and 3224J Packaging

Riverside, California - May 17, 2012 - Bourns® Trimpot® Product Line is consolidating the carrier tape packaging on the Bourns® Model [3214J](#) and [3224J](#) trimming potentiometers. There is no change to form, fit or function of Model 3214J and 3224J. The only change to the carrier tape is the color difference, black vs. transparent.

**Current***Transparent Carrier Tape***New***Black Carrier Tape*

During the transition, there is a possibility of receiving the transparent carrier tape and the new black carrier tape colors.

**We will begin phasing in the new carrier tape in July, 2012.**

- The effective date code will read 228CO on the Bourns packaging label.

If you have any questions, please feel free to contact [Bourns Customer Service](#).

**Model 3214 Features**

- Surface Mount 4 mm Square / Multiturn Cermet / Industrial / Sealed
- Halogen free\*\* with date code 114
- Sealed to withstand board wash processing
- Pick and place centering design, with flush adjustment
- 4 mm design meets EIA/EIAJ/IPC/VECI SMD standard trimmer footprint
- RoHS compliant\*

**Model 3224 Features**

- Surface Mount 4 mm Square / Multiturn Cermet / Industrial / Sealed
- Halogen free\*\* with date code 114
- Sealed to withstand board wash processing
- Pick and place centering design, with flush adjustment
- 4 mm design meets EIA/EIAJ/IPC/VECI SMD standard trimmer footprint
- Low CRV - 1 %
- RoHS compliant\*

\* RoHS Directive 2002/95/EC Jan. 27, 2003 including annex and RoHS Recast 2011/65/EU June 8, 2011.

\*\* Bourns follows the prevailing definition of "halogen free" in the industry. Bourns considers a product to be "halogen free" if (a) the Bromine (Br) content is 900 ppm or less; (b) the Chlorine (Cl) content is 900 ppm or less; and (c) the total Bromine (Br) and Chlorine (Cl) content is 1500 ppm or less.