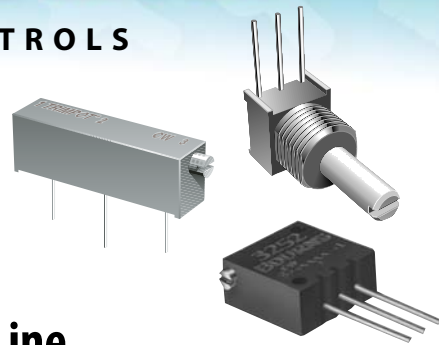




Featured Products Bulletin

TRIMMERS & PANEL CONTROLS



Bourns® Trimpot® Product Line

Announces the Implementation of Hot Dipped Tin Solder Terminals

Riverside, California - January 21, 2009 - Bourns® Trimpot® Product Line is pleased to announce the implementation of hot dipped tin solder terminals on all cermet models with wire terminals. Hot dipped tin solder is a recognized and proven tin whisker inhibiting technology. Implementation will begin the last week of February 2009 and will be finalized the last week of May 2009.

There is a possibility during the transition period that you may receive both the current technology (matte tin plated) and the new hot dipped tin product. There is no change to the form, fit or function.

Bourns® Trimpot® Product Line will continue to offer tin/lead (non-RoHS) plated solder terminals as an option. To order the tin/lead plated terminals omit the LF suffix. To order the hot dipped tin solder terminals, include the LF suffix.

Please contact Bourns Techweb (techweb@bourns.com) if you require additional information.

Models:

- 3006 – 3/4" (19 mm) Rectangular Trimming Potentiometer
- 3009 – 3/4" (19 mm) Rectangular Trimming Potentiometer
- 3059 – 1-1/4" (31 mm) Rectangular Trimming Potentiometer
- 3252 – 1/2" (12 mm) Square Trimming Potentiometer
- 3262 – 1/4" (6 mm) Square Trimming Potentiometer
- 3266 – 1/4" (6 mm) Square Trimming Potentiometer
- 3269 – 1/4" (6 mm) Square SMD Trimming Potentiometer
- 3292 – 3/8" (9 mm) Square Trimming Potentiometer
- 3296 – 3/8" (9 mm) Square Trimming Potentiometer
- 3299 – 3/8" (9 mm) Square Trimming Potentiometer
- 3329 – 1/4" (6 mm) Round Trimming Potentiometer
- 3339 – 5/16" (6 mm) Square Trimming Potentiometer
- 3352 – 3/8" (9 mm) Round Trimming Potentiometer
- 3360 – 1/4" (6 mm) Square Panel Control
- 3361 – 1/4" (6 mm) Square SMD Trimming Potentiometer
- 3362 – 1/4" (6 mm) Square Trimming Potentiometer
- 3386 – 3/8" (9 mm) Square Trimming Potentiometer