



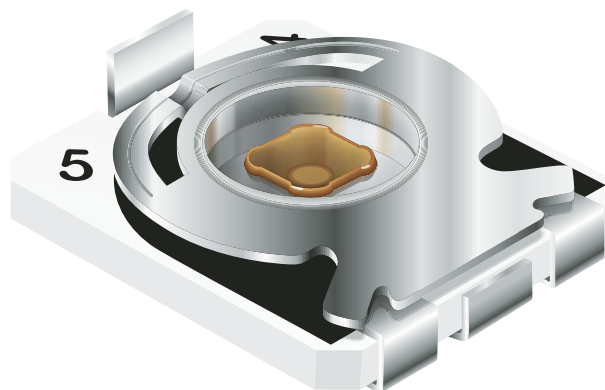
Featured Products Bulletin

TRIMPOT® PRODUCTS

Bourns® Trimpot® Division Releases New TC33B 3 mm Open-Frame Trimming Potentiometer

Riverside, California - January 10, 2007 - Bourns® Trimpot® Division is proud to announce the release of [Model TC33B](#). Model TC33B is a 3 mm SMD bottom adjust open-frame trimmer. This trimmer was specifically designed for, but not limited to LCD monitor applications.

The trimmer is connected as a voltage divider and its function is to vary the contrast of the LCD monitor. The bottom adjust feature and low profile make it suitable for space-restricted applications. It allows the user to vary the contrast without opening the LCD monitor.



Features

- Recommended for reflow soldering
- Rotor design compatible with pick and place and automatic adjustment equipment
- 3 mm size meets EIA/EIAJ standard trimmer footprint
- Available as bottom adjust only
- RoHS compliant*

Applications

- LCD monitors
- Optical encoders
- Digital cameras
- Cable set-top boxes
- Cylindrical sensors
- Barcode readers