

Featured Products Bulletin

DESIGN KITS

June, 2012



New Bourns® H-815 & H-870 Surface Mount & Through-Hole Design Kits

Riverside, California - June 19, 2012 - Bourns® Trimpot® Product Line is pleased to announce the release of the [Trimpot® H-815 Surface Mount Trimming Potentiometer Design Kit](#) and the [Trimpot® H-870 Through-Hole Trimming Potentiometer Design Kit](#).

The new design kits offer a general selection of Bourns® Trimming Potentiometers to accommodate various applications and board designs. The new kits replace the discontinued H-840LF and H-814-2 kits.

Features

- RoHS compliant*
- Size variety
- Multiturn
- Single-turn
- Sealed
- Open frame

Applications

- Phone headsets
- Power supplies
- Credit card readers
- Smoke detectors
- Plasma televisions
- GPS navigation
- Barcode scanners
- CCTV cameras
- Control systems
- Radar systems
- Analytical equipment
- stereo equipment

Trimpot® H-815 Design Kit Surface Mount Trimming Potentiometers

Part Number	Configuration
3214	4 mm 5-Turn
3223	3 mm 5-Turn
3224	4 mm 11-Turn
3269	1/4" 11-Turn
3312	2 mm Single-Turn
3313	3 mm Single-Turn
3314	4 mm Single-Turn
3361	1/4" Single-Turn
TC33	3 mm Single-Turn

Trimpot® H-870 Design Kit Through-Hole Trimming Potentiometers

Part Number	Configuration
3006	3/4" 15-Turn
3266	1/4" 12-Turn
3296	3/8" 25-Turn
3329	1/4" Single-Turn
3362	1/4" Single-Turn
3386	3/8" Single-Turn

The new design kits are now available. Please visit the Bourns website at www.bourns.com for additional product details. Should you have any questions or need additional information, please contact [Bourns Customer Service/Inside Sales](#).

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