



Featured Products Bulletin

SENSORS & CONTROLS PRODUCTS

Bourns® Model 6630 Precision Potentiometer

Riverside, California - December 3, 2007 - In line with providing continued improvement of our design and technology, Bourns® Sensors and Controls Division is pleased to announce the release of our new [Model 6630](#) Single-turn Precision Potentiometer.

Model 6630 features include a conductive polymer element for long life characteristics, a new lower profile body for space constraints and spade terminals that are suitable for either soldering or use with a connector. Standard options for this model family include: anti-rotation lug, mechanical stops, and flatted or slotted shaft.

Samples of standard resistance values are now available. For your convenience, the data sheet is available on the Bourns website. We are now accepting production orders for this new model.

Please feel free to contact Bourns with any technical questions you may have regarding these new products.



Features

- Lower profile than Model 6639
- Essentially infinite resolution
- Excellent rotational life
- High quality, rugged construction
- Recommended for HMI applications
- Cost and space saving
- Optional anti-rotation lug
- Optional mechanical stop
- RoHS compliant*

Applications

- Valve position feedback
- Welding equipment
- Manual controls
- Position sensing in heavy equipment
- Crane controls
- Mobility devices
- Medical equipment