

# Featured Products Bulletin

## PANEL CONTROLS

### Model PDB181-GTR Guitar Potentiometer -

### Long Bushing and Left-Handed Options Released



Riverside, California - December 15, 2011 - Bourns® Sensors and Controls Product Line is pleased to announce the release of two new options for our [Model PDB181-GTR Series](#) 18 mm Mini-Guitar Potentiometer in continuing support of the Professional Audio Market.

In response to market demand, the Bourns® Model PDB181-GTR Mini-Guitar Potentiometer is now available with a long bushing for installation in solid body guitars. This specialty potentiometer is available in both standard knurled and plain shaft styles, and standard resistance values.

The PDB181-GTR Guitar Potentiometer is now also available with a “C2” reverse audio taper that is specifically suited for left-handed electric guitars and basses. The potentiometer is available with the standard knurled or plain shaft options, and the best-selling 250k or 500k resistance values.

Samples and production quantities are now available. For your convenience, the updated data sheet is now available on our Pro Audio webpage at [www.bourns.com/proaudio](http://www.bourns.com/proaudio).

Please feel free to contact [Customer Service/Inside Sales](#) with any technical questions you may have regarding these new options.

#### **PDB181-GTR Features**

- Carbon element
- Plain or knurled shaft option
- Metal bushing and shaft
- Rear solder lugs
- Compact size
- Dual gang option
- Variety of resistance values
- Audio or linear taper option
- RoHS compliant\*

#### **PDB181-GTR Applications**

- Electric guitars
- Bass guitars