



# Featured Products Bulletin

## PANEL CONTROLS



### Model PDB183-GTR - New Options Available

Riverside, California - June 4, 2010 - In continuing support of the Professional Audio Market and by popular request, Bourns® Sensors and Controls Product Line is pleased to announce an update to our [Model PDB183-GTR](#) Series 18 mm Guitar Potentiometer with Push-Pull Switch.

Model PDB183-GTR is now available with a 24-tooth split-knurled shaft, and in 250k or 500k audio taper resistance values. This specialty product is specifically configured for use in electric guitars and is typically used for pickup phase switching.

Samples and production quantities are now available. For your convenience, the data sheet is now available on the pro audio website [www.bourns.com/proaudio](http://www.bourns.com/proaudio).

#### **PDB183-GTR Features**

- Split knurled or plain shaft options
- DPDT push-pull switch
- Metal bushing and shaft
- Carbon element
- Linear and audio taper options
- RoHS compliant\*

#### **PDB183-GTR Applications**

- Electric guitars
- Bass guitars