

Featured Products Bulletin

SENSORS & CONTROLS PRODUCTS

Bourns Releases Model PDB183 Potentiometer with Push/Pull Switch

Riverside, California - July 5, 2007 - In line with our focus on the Professional Audio Market, Bourns® Sensors and Controls Division is pleased to announce the release of our new Model PDB183 potentiometer. This new panel control provides an additional option to our growing portfolio of Professional Audio Components.

Model PDB183 features a push/pull switch, long life carbon element, knurled shaft style, PC pin or solder lug terminals and various tapers. Applications include but are not limited to electric guitars, amplifiers, drum machines, and synthesizers. This model is RoHS compliant.

Samples are now available. The data sheet is available on the Bourns website. Production orders are now being accepted.

Please feel free to contact any of our Field Application Engineers with any technical questions you may have regarding this new product.

Features

- PC pin or solder lug terminals
- Push-pull switch option
- Metal shaft styles
- Carbon element
- Wide range of resistance tapers
- RoHS compliant*

Applications

- Electric guitars
- Amplifiers/mixers/drum machines/ synthesizers