BOURNS®

Featured Products Bulletin

PRECISION POTENTIOMETERS



Bourns® Model PDB18 Series Potentiometer New Dual Gang Terminal Style

Riverside, California - November 23, 2010 - In response to market demand, Bourns® Resistive Products Division announces the release of a new terminal style for our Model PDB18 Series Potentiometer. The new "B" style terminal previously only available in the single gang version is now available in the dual gang version and compliments other terminal styles already available for this popular model.

Bourns® Model PDB18 Series potentiometer features single and dual gang options, center detent option, various terminal styles, shaft styles, and a wide assortment of resistances and tapers. This product is RoHS compliant*.

The Bourns® PDB18 Series Potentiometer is widely used in audio, video and broadcast applications, and support peripheral equipment.

Production quantities are now available. For your convenience, the data sheet is available on the Bourns website at www.bourns.com/proaudio and at www.bourns.com.

Features

- Single and dual section control
- Metal shaft styles
- Carbon element
- Center detent option
- Wide range of resistance tapers
- Plain or knurled shaft options
- Linear, audio or reverse audio taper options
- RoHS compliant*

Applications

- Audio/TV sets
- Car radios
- Amplifiers/mixers/drum machines/synthesizers
- PCs/monitors
- Appliances