

Featured Products Bulletin

PRO AUDIO PRODUCTS

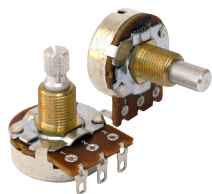
Updated Minimum Order Quantities for Models PDB241-GTR, PDB181-GTR, PDB182-GTRB and PDB183-GTR

Riverside, California - September 14, 2011 - In response to rising material costs, Bourns® Sensors & Controls Product Line is announcing an increase in the Minimum Order Quantities (MOQs) of guitar potentiometer models PDB241-GTR, PDB181-GTR, PDB182-GTRB, and PDB183-GTR.

Model	Old MOQ	Old Mult	New MOQ	New Mult
PDB241-GTR	500	100	1000	100
PDB181-GTR	500	100	1000	100
PDB182-GTRB	500	100	1000	100
PDB183-GTR	500	100	1000	100

Increasing our minimum order quantities on these models will enable us to maintain current Distributor Book prices. Changes to MOQs will be effective for all new orders beginning on November 1, 2011.

Should you have any questions or need additional information, please feel free to contact [Customer Service/ Inside Sales](#).



PDB241-GTR Features

- Low torque
- Carbon element
- Plain or knurled shaft option
- Metal bushing/metal shaft
- Rear solder lugs
- Audio or linear taper options
- Variety of resistance values
- RoHS compliant*



PDB182-GTRB Features

- Carbon element
- Plain or knurled shaft option
- Metal bushing/metal shaft
- Center detent standard
- Rear solder lugs or PC pins
- 250K and 500K standard resistance values
- Standard M and N taper
- RoHS compliant*



PDB181-GTR Features

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



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*