

PRODUCT EXTENSION RELEASE

SENSORS & CONTROLS



Bourns® PDB241-GTR Series Product Extension Release

Extended Rotational Life Option

Riverside, California – May 6, 2025 – In line with our commitment to provide products with innovative designs, superior quality and exceptional value, Bourns Sensors and Controls announces the extension of the <u>PDB241-GTR</u> <u>Series with an Extended Rotational Life option</u>.

Bourns® Model PDB241-GTR Series is designed for use in professional guitars and sound equipment. The extended rotational life option provides enhanced durability in the field, allowing the series to reach a rotational life of 100,000 cycles. This specialty product is specifically suited for use in electric guitars with thick bodies.

Basic features and applications include the following:

Features

- Extended rotational life option
- 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*

Applications

- Professional audio equipment
- Electric quitars

Samples and production quantities are now available. For your convenience, the <u>data sheet</u> and <u>Material</u> <u>Declaration Sheet</u> are now available at bourns.com.

For additional product details, visit the Bourns website at bourns.com/products/proaudio. For more information on Bourns® Potentiometers, check out our additional available resources in the Bourns® Sensors & Controls. Technical Library. Should you have any questions, please contact Bourns Customer Service/Inside Sales.

Additional Information









INVENTORY





CONTACT

RoHS Directive 2015/863, Mar 31, 2015 and Annex.

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