

New Product Release

INDUCTIVE COMPONENTS



Bourns Releases New Model RLB0913 Radial Lead Inductor Series

Riverside, California - February 24, 2017 - Bourns is introducing the [Model RLB0913](#) Radial Lead Inductor Series. This series is non-shielded with radial-lead construction and 5 mm fixed lead spacing and offers a wide range of inductance selections from 1 to 100,000 μH . The inductor winding is covered with heat shrink tubing to provide physical protection, as well as electrical insulation to the component. Operating temperature ranges from -55 to +125 °C.

New Model	Product Size	Inductance Range	Heating Current Range
RLB0913	8.5 mm diameter x 12.5 mm height	1 – 100,000 μH	0.04 – 7.45 A

The Model RLB0913 is ideal for DC/DC converters, power supplies, output chokes and EMI/RFI filter applications.

Please visit the Bourns website at www.bourns.com for additional product details. Should you have any questions, please feel free to contact [Bourns Customer Service/Inside Sales](#).

Features

- Shrink tubing protected winding
- Fixed lead spacing
- High saturation current up to 10 A
- Inductance range: 1 μH to 100 mH
- RoHS compliant*

Applications

- DC/DC converters
- Power supplies
- Output chokes
- EMI/RFI filters