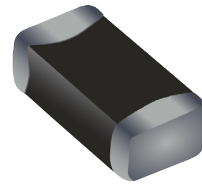




NEW PRODUCT RELEASE

MAGNETICS



Bourns Releases New High Current Ferrite Beads

MH3261-T Series

Riverside, California - May 28, 2026 – Bourns Magnetics Product Line is introducing the new [MH3261-T Series](#) High Current Ferrite Beads.

The MH3261-T Series features a compact size, low profile, and low DCR, with a rated current of up to 11 A. It also provides high impedance to suppress high-frequency noise in high-density PCB assemblies.

With their small footprint, high current capability, and broad operating temperature range of $-55\text{ }^{\circ}\text{C}$ to $+125\text{ }^{\circ}\text{C}$, these ferrite beads are well-suited for EMI suppression in power supplies and RF lines.

Series	Size (mm)	Impedance (Ω) @100MHz	DC Resistance (Ω) Max.	Rated Current (A) Max.	Operating Temperature ($^{\circ}\text{C}$)
MH3261-T	3.2 x 1.6 x 1.1	30 - 1000	0.0025 – 0.075	2 - 11	-55 to +125

For additional details on Bourns® magnetic products, visit the Bourns website at <https://www.bourns.com>. If you have questions or need additional information, please feel free to contact [Bourns Customer Service/Inside Sales](#).

Features

- Compact size
- High current
- Wide impedance range
- RoHS compliant* and halogen free**
- **AUTOMOTIVE GRADE**

Applications

- EMI suppression in power supplies and RF lines

Additional Information



[DATA SHEET](#)



[PRODUCT SELECTOR](#)



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[INVENTORY](#)



[SAMPLES](#)



[CONTACT](#)

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

** Bourns considers a product to be "halogen free" if (a) the Bromine (Br) content is 900 ppm or less; (b) the Chlorine (Cl) content is 900 ppm or less; and (c) the total Bromine (Br) and Chlorine (Cl) content is 1500 ppm or less

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