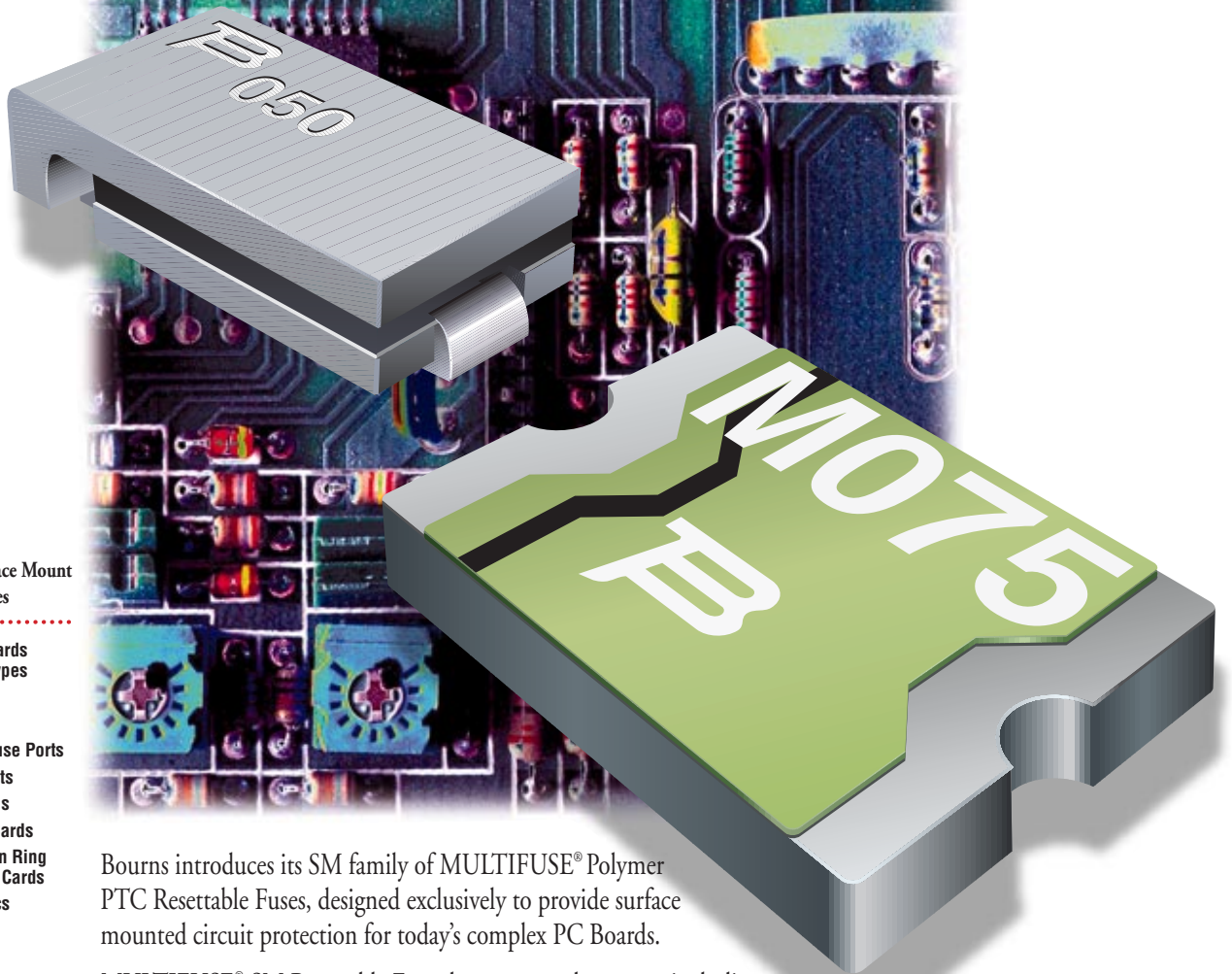


Resettable Circuit Protection Has Come to the Surface.



Applications for
MULTIFUSE® Surface Mount
PTC Resettable Fuses

- Printed Circuit Boards of All Sizes and Types
- Hard Disk Drives
- CD ROM Drives
- Keyboard and Mouse Ports
- SCSI Interface Ports
- SCSI Adapter Cards
- Audio and Video Cards
- Ethernet and Token Ring Ports and Adapter Cards
- General Electronics
- Automotive

Bourns introduces its SM family of MULTIFUSE® Polymer PTC Resettable Fuses, designed exclusively to provide surface mounted circuit protection for today's complex PC Boards.

MULTIFUSE® SM Resettable Fuses have many advantages, including small size, industry-recognized SMD packages, and ratings of 200 mAmps to 2.5 Amps. With 50 years of Bourns reliability built in.

Multi-use®
Reset Your Current Thinking™

Whenever it encounters an overcurrent or fault condition, the MULTIFUSE® device's unique conductive polymer increases its resistance to protect the circuit from dangerous high current. Just remove the fault and the power, and the MULTIFUSE® returns to its original low resistance state, ready to provide fail-safe protection again.

Reset Your Current Thinking™. Specify MULTIFUSE® Surface Mount Products from Bourns today.



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