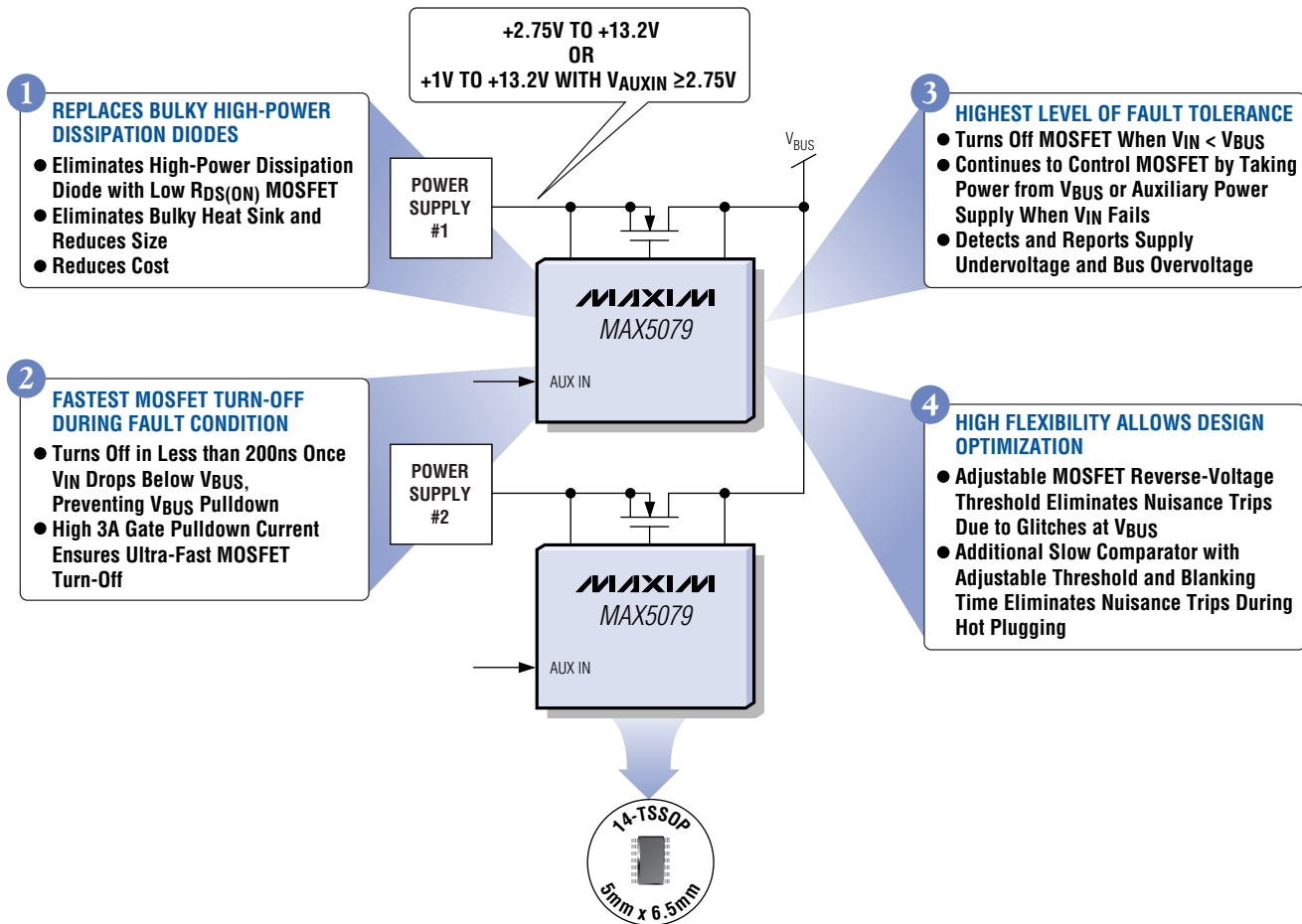


OR-ing MOSFET CONTROLLER HAS FASTEST (200ns) MOSFET TURN-OFF AND BEST FAULT TOLERANCE

The MAX5079 replaces OR-ing diodes with low-voltage-drop MOSFETs in high-current, parallel, redundant power supplies. The MAX5079 is ideal for servers, RAID storage, networking switch/routers, and silver boxes.

FOUR REASONS WHY THE MAX5079 IS YOUR BEST CHOICE!



MAXIM

www.maxim-ic.com

FREE Power Supplies Design Guide—Sent Within 24 Hours!

CALL TOLL FREE 1-800-998-8800 (6:00 a.m.–6:00 p.m. PT)

For a Design Guide or Free Sample

**MAXIM/DALLAS
DIRECT!**
DISTRIBUTION
1-888-MAXIM-IC

ARROW
ARROW ELECTRONICS, INC.
1-800-777-2776

AVNET
CULICON
1-800-332-8638

Distributed by Maxim/Dallas Direct!, Arrow, Avnet Electronics Marketing, Digi-Key, and Newark.

The Maxim logo is a registered trademark of Maxim Integrated Products, Inc. The Dallas Semiconductor logo is a registered trademark of Dallas Semiconductor Corp.

© 2005 Maxim Integrated Products, Inc. All rights reserved.