

## Full-Wafer Burn-In & Test System

## 300 mm Single Touchdown Burn-in and Test



## SYSTEM BENEFITS:

- Cost-effective Solution for Producing:
  - Known-Good-Die (KGD) for MultiChip Packages
  - Zero-defect automotive ICs
- Production Proven Full-Wafer Burn-In Solution:
  - Protects wafers and probe cards with individual power channel overcurrent protection
  - High volume production capacity 15 wafers per load
- Reduces Costs:
  - Reduces burn-in times by enabling higher burn-in temperatures
  - Reduces final test costs by functionally testing wafer during burn-in
  - Saves packaging costs by deferring until after burn-in
  - Highly reliable 4th generation design

"Changing the Way ICs Are Tested"

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