

Advanced Burn-In & Test System

Cost-effective, reliable and highly configurable system designed to address diverse customer requirements



System Benefits:

- Low Cost of Ownership
 - 72 burn-in board slots (450mm x 570mm BIBs)
 - Up to 18,432 memory devices
 - Small footprint
 - No side access required
 - Highly efficient power delivery
 - Low-power standby mode
- High Reliability and Uptime
 - Redundant architecture
 - Hot-swap electronics and power supplies
- Addresses Diverse Needs
 - Burn-in and test of all DRAM,
 Flash & Logic
- Highly Configurable for Production and Engineering
- Cassette Handling of BIBs

"Changing the Way ICs Are Tested"

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