

Advanced Burn-In & Test System

Cost-effective, reliable and highly configurable system engineered for burn-in and test of high power devices using sockets with independent thermal control



System Benefits:

- Addresses High Power Burn-In
 - ◆ Burn-in and test of high-power logic devices up to 75W
 - ◆ Fully integrated individual device temperature sensing, control, and reporting
 - ◆ Individual power supplies per DUT prevents burned sockets & BIBs caused by shorted devices
- High Reliability and Uptime
 - ◆ Redundant architecture
 - ◆ Hot-swap power supplies
- Low Cost of Ownership
 - ◆ Up to 56 burn-in board slots
 - ◆ 28 pattern zones
 - ◆ Small footprint
 - ◆ No side access required
 - ◆ Highly efficient power delivery
 - ◆ Low-power standby mode
- Highly Configurable for Production and Engineering

“Setting the Test Standard for Tomorrow”

CORPORATE HEADQUARTERS

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