



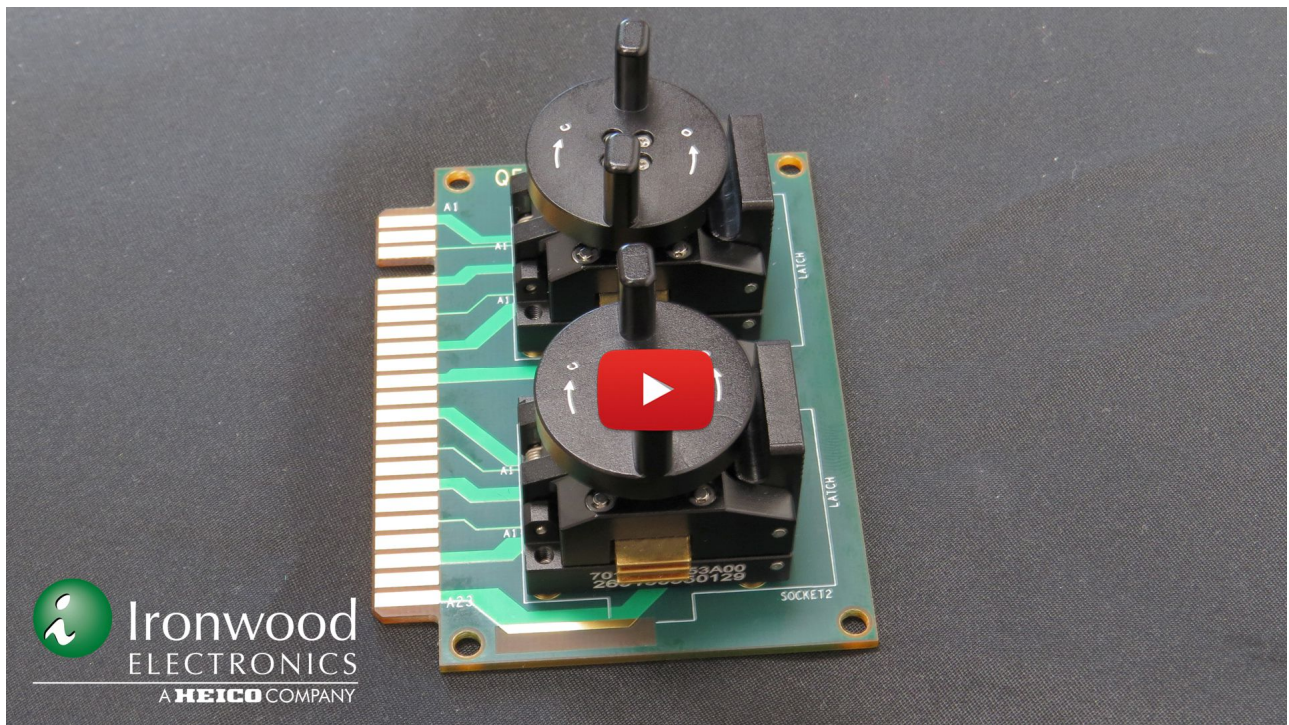
**Ironwood**  
ELECTRONICS



**High Performance**  
Sockets & Adapters

## Burn-in Socket for Power Modules

*Dual cavity burn-in socket with multiple spring pins per device pad to accommodate current draw. It also features gold plated copper compression heatsink for removing heat. These sockets are mounted on a daughter card which gets plugged into mother board for burn-in test.*



**Ironwood Electronics, Inc.** offers high performance test sockets and adapters for both engineering and production use of semiconductor devices. IC packages covered include QFN, BGA, SOIC, QFP, LGA, WLCSP and other SMT packages. Our GHz line of sockets with 6 different contact technologies supports up to 110 GHz bandwidth,  $\geq 0.2\text{mm}$  pitch,  $\leq 10000$  pins, 500K insertions and the smallest footprint in the industry !

**High Performance Sockets & Adapters**

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