



Pulsed Electromigration System

## SYSTEM HIGHLIGHTS

### DOUBLE DENSITY:

16 DUTs. Two sources per 40-pinZIF socket in any mode: DC, Unipolar AC and Bipolar AC

8 individual ovens per module, each with a 40-pin ZIF socket

Independent controls per oven including:

- Stress frequency
- Customizable stress duty cycle
- Temperature range up to 350°C
- 2 current sources
- Swappable jumper cards

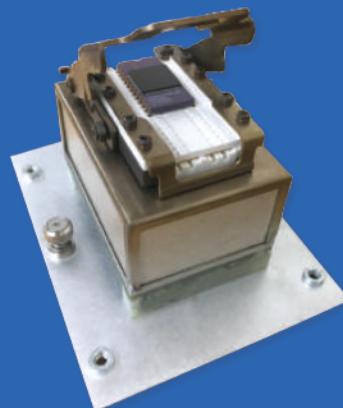
10MHz Capable

Independent computer per module

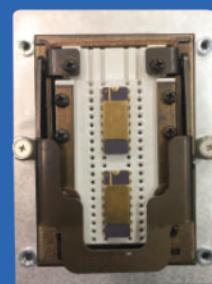
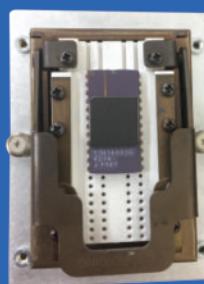
Compact desktop design with rack-mount option for high capacity requirements



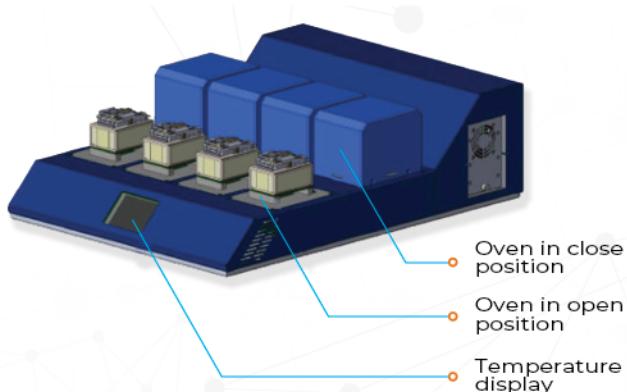
### ZIF SOCKET CHARACTERISTICS



ZIF Socket provides easy load and un-load of packages



40 pin ZIF Socket allows for single or double package setups



Consult QualiTau for detailed specifications.

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