

# Burn in System

#### **Burn in Test Features**

- Customized Built in Power Supplies
- Controls V and I supply per BIB
- Programmable Voltage/current supply
- Programmable on and off sequencing
- Programmable Clock Gen/I2C/SPI
- 95% Power Supply Accuracy

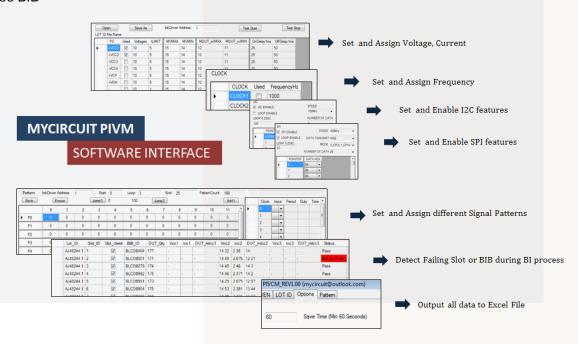
### **Software Highlights**

- Controls Burn in Test features
- Real time monitoring V/I per BIB
- Auto update of data on MS Excel
- Can connect 1 up to 56 BIB driver per PC
- Using MYCIRCUIT PIVM Software

## **Oven Specifications**

- Oven Model: Despatch
- Design and dimension will be based on the size and design of the BIB
- Up to 56 BIB





# "We customize and design base on your requirements"

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#### **Products and Capabilities:**

- Burn in System
- Burn in Driver with Power Supply - Custom Burn in Board Driver
- Burn in Board
- Embedded System Projects - PCB Design and Assembly
- PC Based Oven Monitoring System

- PCB Fabrication