



# MYCIRCUIT, INC.

Burn in System. PCB Design and Fabrication. Embedded System Projects

## IC Extractor Kit

IC insertion and extraction kit with DIP IC inserters and extractors to handle all ICs from 8-40 pins. All tools engage conductive surfaces are CMOS safe and include grounding lugs where appropriate.

### IC Extractors

✓ EX1 (8-24 pins)



**EX-1 Features:**

- Length: 4"
- One piece spring steel construction
- Extracts all LSI, MSI and SSI devices from 8-24 pins

✓ EX2 (24-40 pins)



**EX-1 Features:**

- Easy one-handed operation
- CMOS safe
- Heavily chrome plated for static dissipation
- Extracts all 24-40 pin DIP IC's w/.600" width

**"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
- PC Based Oven Monitoring System

- Burn in Board
- Embedded System Projects
- PCB Design and Assembly
- PCB Fabrication



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### IC Insertion Kit

- ✓ MOS-1416 (14-16 pins, 0.3" pitch)



- CMOS safe
- Durable chrome plated ABS construction
- Designed with grounding lug and lead straightener
- For use with DIP sockets

- ✓ MOS-2428 (24-28 pins, 0.6" pitch)



- CMOS safe
- Durable chrome plated ABS construction
- Designed with grounding lug and lead straightener
- For use with DIP sockets

- ✓ MOS-40 (36-40 pins, 0.6"pitch)



- Align bent-out pins
- Heavy chrome plating for static dissipation
- Designed with grounding lug
- For use with DIP sockets

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