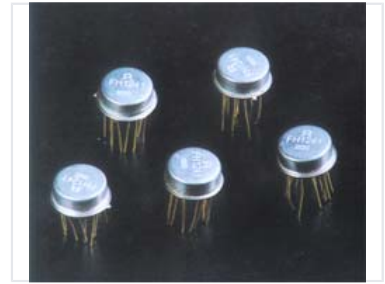


# Electronic Component Manufacturing Equipment

This equipment is designed for manufacturing electrical and electronic components. Its compact, multi-pin configuration suits applications in integrated circuits, sensors, and specialized electronic modules.



## Overview

### Precision Manufacturing Solution

This precision-engineered manufacturing equipment is specifically designed for the high-volume production of electrical and electronic components. Featuring a compact, multi-pin configuration, it is ideally suited for the assembly of integrated circuits, sensors, and specialized electronic modules. The robust metallic casing offers essential shielding and thermal management, ensuring consistent performance within demanding automated assembly environments.

## Technical Specifications

### Key Design Features

- Compact form factor
- Multi-pin configuration
- Metallic shielding casing
- Integrated thermal management

<b>Model Identifier</b>	FH61
<b>Suitable Applications</b>	Integrated Circuits, Sensors, Electronic Modules, Automated Assembly

## Performance Metrics

### Production Environment

High-Volume Production • Automated Assembly Line Compatible