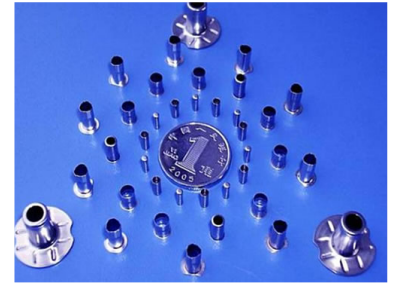


# Metal Component for Connectors, Stands, and Bases

Precision-engineered metal components are suitable for COB connectors, speaker stands, and monitor bases. These components are manufactured using advanced metal forming techniques, ensuring high accuracy and durability.



## Product Overview

### Precision Metal Components

These precision-engineered metal components are designed for versatile applications, serving as essential parts for COB connectors, speaker stands, and monitor bases. Manufactured using advanced metal forming techniques, they ensure high accuracy and long-term durability for demanding electronic and hardware assemblies. The components are suitable for a wide range of industries including audio equipment manufacturing and computer hardware production.

## Manufacturing Capabilities

### Key Production Equipment

**16 sets**

16T-60T Punching Press

**16 sets**

45T Multi-station Punch Press

**3 sets**

160T Precision Press

**8 sets**

15T-80T High-speed Press

**24 sets**

5T-200T Punching Press

### Stamping & Forming Processes

Deep Drawing, Extruding, Piercing, Coining, Reverse Burring, Blanking, Forming, Embossing

## Applications

### Typical Applications

- COB Connectors
- Speaker Stands
- Monitor Bases
- EPS Steering Motor Steel Housings
- Automobile Sensor Signal Wheels
- Shock Absorber Signal Wheels
- Lithium-ion Battery Housings
- Electron Gun Metal Stamping Parts
- Printer & Copier Metal Parts