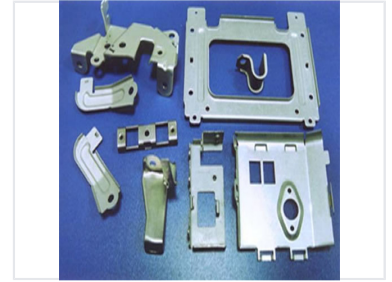


Precision Metal Stamped Electronic Component

Precision metal stamped components are suitable for various electronic applications. These components are manufactured from high-quality metal sheets using advanced metal forming machines, ensuring tight tolerances and consistent performance.



Overview

Precision Metal Stamped Components

These precision metal stamped electronic components are manufactured using advanced metal forming techniques to ensure tight tolerances and consistent performance. Designed for diverse electronic applications, these parts feature various shapes, sizes, and hole configurations to meet specific assembly requirements. Custom design and material options are available to support specialized engineering needs.

Manufacturing Capabilities

Production Equipment

Equipment Type	Quantity
16T-60T Punching Press	16
45T Multi-station Punch Press	16
160T Precision Press	3
15T-80T High-speed Press	8
5T-200T Punching Press	24

Total Processing Equipment

115 sets

Processing Units

Stamping & Forming Techniques

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

Product Applications

Typical Applications

- EPS Steering Motor Steel Housing
- Automobile Sensor Signal Wheel
- Shock Absorber Signal Wheel
- Automobile Engine Signal Wheel
- Lithium-ion Battery Housing
- Electron Gun Metal Stamping Parts
- Printer Parts
- Copier Parts