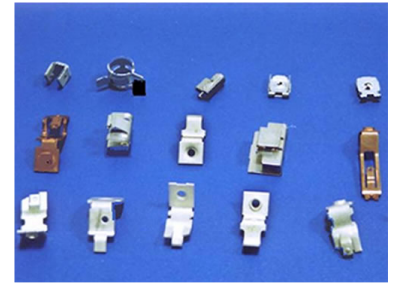


# Micro Vibrator Motor Shell

Precision-engineered motor shells are designed for micro vibrator motors. These shells provide robust protection and structural support, ensuring optimal performance and longevity.



## Product Overview

### Precision-Engineered Motor Shells

These micro vibrator motor shells are precision-engineered to provide robust protection and structural support for internal motor components. Manufactured with tight tolerances and high-quality materials, they ensure optimal performance and longevity for compact vibration solutions. Designed for reliability, these shells are suitable for a wide range of precision stamping applications.

## Manufacturing Capabilities

### Production Equipment Capacity

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

### Stamping & Deep Drawing Techniques

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

## Product Applications

### Compatible Applications

- Micro Vibrator Motors
- EPS Steering Motor Housing
- Automobile Sensor Signal Wheels
- Shock Absorber Signal Wheels
- Automobile Engine Signal Wheels
- Lithium-ion Battery Housing
- Electron Gun Metal Stamping
- Printer Parts
- Copier Parts