

Hex Socket Round Cup Screw for SMT Machine Feeders

This hex socket round cup screw is designed for use in SMT machine feeders. The N10736 screw ensures secure and reliable fastening within the feeder mechanism for accurate component feeding.



Product Overview

Precision Components for SMT Feeders

This collection includes essential replacement parts and maintenance components designed for high-precision SMT machine feeders. Each component is engineered to exact tolerances to ensure secure fastening, reliable mechanical movement, and consistent component feeding during the PCB assembly process. These parts are suitable for high-speed automated assembly environments requiring durable and accurate hardware.

Component Inventory

Available Parts

Component	Part Number	Application
Sprocket	AA6AR06	W08C
Block	PM70304	W08
Screw, Hex Socket Round Cup	K5255T	W08
Screw, Hex Socket Round Cup	N10736	W08C
Washer, Flat	W1042A	W08
Motor, Stepping	AA6WC06	W08C
Spring	PZ02321	W08C
Wire	PZ43291	W08C

Feeder Compatibility

Mechanical Assemblies

- Body (PB22865 - 12mm)
- Body (PB30631 - 16mm)
- Guide (PB01856 - 12mm)
- Guide (PB07615 - 16mm)
- Guide (PB07665 - 24mm)
- Block (AA0CM00 - 12mm)
- Block (AA0CN01 - 16mm)
- Block (AA0CR01 - 24mm)
- Sensor Bracket (AA91002 - 24mm)

Supported Feeder Sizes

12mm, 16mm, 24mm, W08, W08C