



MSM042AJA Panasonic SMT AC SERVO MOTOR 308710400101

Our Product Introduction

for more products please visit us on smtmachinepart.com

Basic Information

- Place of Origin: Japan
- Brand Name: Panasonic
- Model Number: 308710400101/MSM042AJA
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 40*15*15cm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Part No: MSM042AJA
- Part Name: AC SERVO MOTOR
- Condition: Original New/Used Original
- Lead Time: 1-7 Days
- Highlight: SMT AC SERVO MOTOR,
Panasonic AC SERVO MOTOR, MSM042AJA



More Images



Product Description

MSM042AJA AC SERVO MOTOR (308710400101)
 N644SFC0-159 COUPLING
 N644SFC0-180 COUPLING
 N644SFC0-195 COUPLING
 N648A22B2 CAM FOLLOWER
 N648A22B6 CAM FOLLOWER
 N648MB011000 PULLEY
 N648MB015000 PULLEY
 N648MB022000 PULLEY
 N903L1DA17C READING HEAD
 N940GPMF102K MONOCHROME CCD CAMERA
 N941Q3A03340 COVER GLASS
 N942JCR1-006 HALOGEN LAMP
 N942P947FUBL PLUORESCENT LAMP
 N942QA412064 GLOW LAMP
 N986KES320 KEY
 N986M108-U29 REFLECTOR
 N990PANA-022 MP GREASE
 N990PANA-023 GREASE
 N990PANA-026 GREASE
 N990PANA-027 MP GREASE



MSM042AJA SMT Panasonic AC SERVO MOTOR (308710400101)| GSSMT, Panasonic SMT servo motor, MSM042AJA specifications, AC servo motor for SMT, Panasonic motor features, SMT applications of Panasonic motors, Servo motor torque specifications, Panasonic AC servo motor pricing, Industrial automation motors, MSM042AJA datasheet, Servo motor installation guide, Panasonic motor controller, SMT machine components, Panasonic servo motor reviews, AC servo motor performance, Panasonic motor compatibility, Troubleshooting Panasonic motors, High-precision servo motors, SMT production efficiency, Panasonic motor technology, AC servo motor advantages in SMT, 308710400101 MSM042AJA SMT



Global Soul Limited



+8613728696610



liyi@gs-smt.com



smtmachinepart.com

Room F3B-016, B Block, Hao Yun Lai Bussiness Building, Liutang road , Bao'an District , Shenzhen, China