sales@automation-factory.com 1-919-443-0207

Danaher - Slo-Syn Stepping Motors

M093-LS07C2006





- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer





Secure Online Checkout

Free Ground Shipping

One Year Warranty

The M093-LS07C2006 is a part of the Slo-Syn Stepping Motors Series by Danaher.

Specifications

2 billion Bearing life (L10): revolutions

?3 arc min (zero

runout) Frequency accuracy:

100 kHz

Frequency response:

9.0 lb (4.1 kg)

Max shaft load:

25 oz·in (11 Min residual torque: N·cm)

2×#4-40 on 1.812? BC

Mounting holes:

5 VDC Supply voltage:

Bore size options:

Frequency modulation (comp

outputs):

Installed encoder

model:

Max slew speeds:

Motor family:

Output format:

Last Verified:

200, 400 or 500 0.250? or 0.375? **Encoder resolutions:** lines/rev

±1.0% max Frequency ±0.5% max

modulation at 50 kHz:

C2006 (200 100,000 rad/sec2 Max acceleration: lines/rev)

15,000 rpm; 7,000 450 oz·in (318

rpm (selected N·cm)

Min holding torque: configs)

SLO-SYN DC43 Motor weight: series

Dual-channel

quadrature 07/25/2025

10:37 AM

7.8 lb (3.5 kg)

0.0265 oz·in·s2 Rotor inertia: (1.87 kg·cm²)

Contact Us

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Shipping Options









Payment Methods









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