Unipolar Stepper Motor
Model: 24BYJ48

Specifications:
- Rated voltage: 12VDC
- Number of Phase: 4
- Speed Variation Ratio: 1/64
- Step Angle: 5.625° / 64
- Frequency: 500Hz
- Resistance per phase: 120Ω ±10%
- Idle In-traction: ≥500 PPS
- Idle Out-traction: ≥1000 PPS
- In-traction Torque: >34.3mN.m (120Hz)
- Self-positioning Torque: >34.3mN.m
- Friction torque: 800-1300 gf.cm
- Pull in torque: ≥29.4 g.cm
- Insulated resistance: >10MΩ (500V)
- Insulated electricity power: 600VAC/1mA/1s
- Insulation grade: A
- Rise in Temperature: <60K
- Noise: <35dB

Mechanical Dimensions:

Wiring:

Made in China