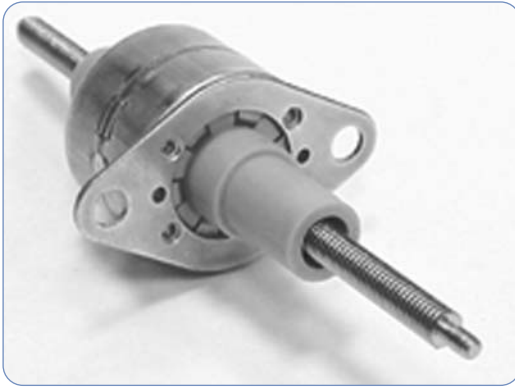


Series Features

- Competitively priced, high resolution digital linear actuator
- Available with Neodymium magnet
- Linear Step Resolution - 0.001", 0.002", 0.004"
- Unipolar or bipolar coil construction
- Linear force up to 108 oz (30.0N)
- 1.25 Watts input power per winding
- Fast, powerful and precise positioning
- Precision radial ball bearing design
- Industries standard frame sizes
- Customized design available



20DAM-L Non-captive Version

General Specifications

Max Pull-in Rate* (Steps/Sec)	600
Power Consumption	2.5 Watts
Insulation Resistance	20 MΩ
Bearings	Radial Ball
Weight	0.9 oz (25gm)
Operating Temperature Range	-20°C - 70°C
Storage Temperature Range	-40°C - 85°C

