

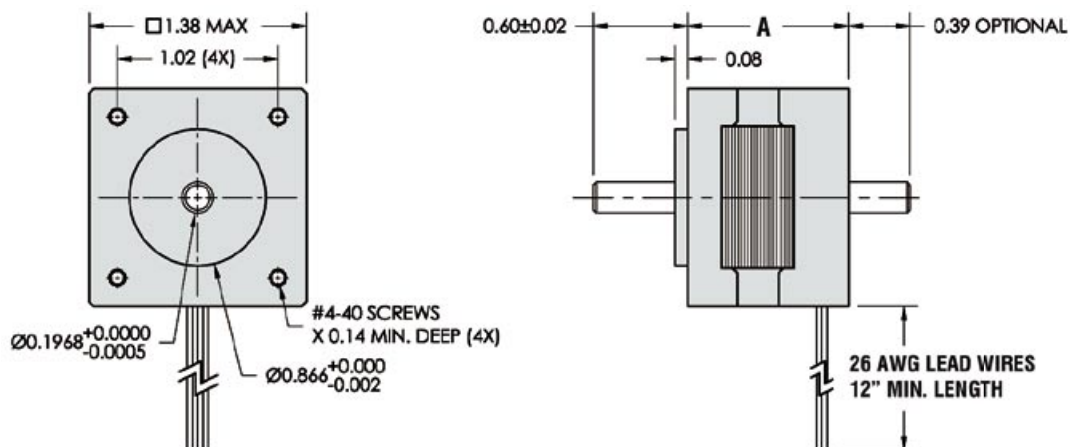


STANDARD MOTOR

- Ideal for Limited Mounting Space
- Additional Windings Available

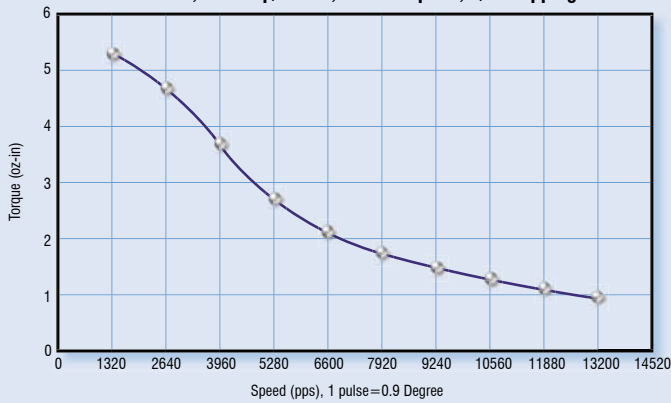
Dimension "A"	Model Number	Amps/Phase	Torque oz-in	Resistance Ohm/Phase	Inductance mH/Phase	Inertia oz-in ²	Weight Lbs.	Number of Leads
1.02" 26 mm	3518X-12	0.30	5.5	12.0	2.0	0.06	0.25	6
	3518X-10	0.35	5.5	10.0	2.2	0.06	0.25	6
	3518X-04	0.45	7.5	3.8	4.1	0.06	0.25	4
	3518X-08	0.35	7.5	8.5	3.5	0.06	0.25	4

- Please complete our application data sheet on page 67.
- 6 wire motors are reported as unipolar ratings.
- Power supply voltage can be any value as long as the driver output current is controlled at the rated current.
- Call Lin Engineering for additional bipolar, unipolar, or T-connection torque curves.

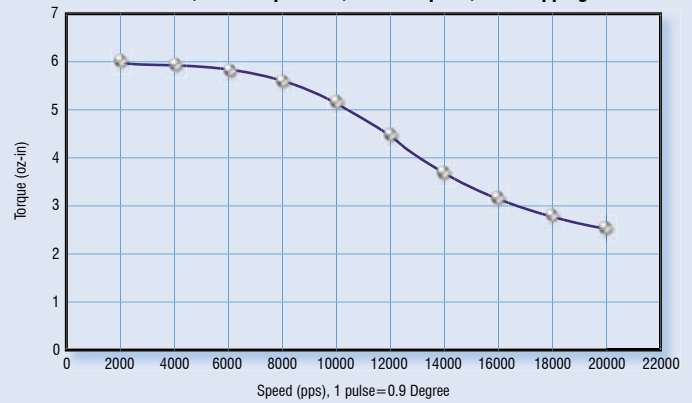




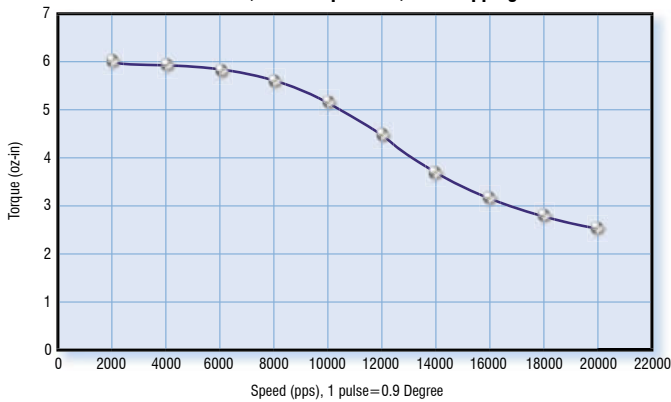
Model 3518X-12S (1.8° Step Motor)
24vDC, 0.2 Amp/Phase, Series Bipolar, 1/2 Stepping



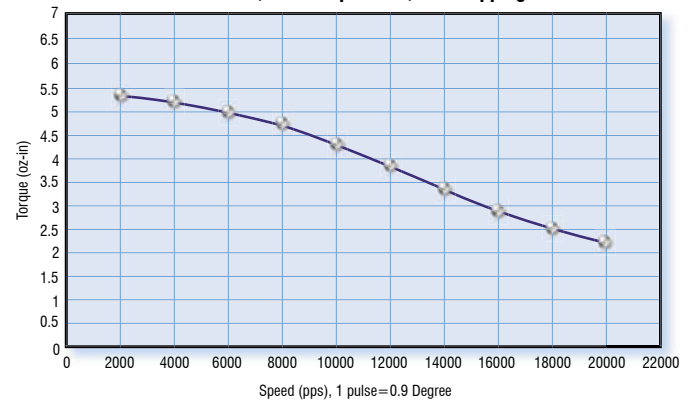
Model 3518X-10S (1.8° Step Motor)
24vDC, 0.25 Amp/Phase, Series Bipolar, 1/2 Stepping



Model 3518X-04 (1.8° Step Motor)
24vDC, 0.45 Amp/Phase, 1/2 Stepping



Model 3518X-08 (1.8° Step Motor)
24vDC, 0.35 Amp/Phase, 1/2 Stepping



- STEP MOTOR
- 0.45°
- Size 23
- Size 14
- Size 17
- Size 23
- Size 34
- Size 11
- Size 14
- Size 17
- Size 23
- Size 34
- 0.9°
- 1.8°
- Integrated Motors
- Drivers & Power Supplies
- Optical Encoders
- Gearheads
- Additional Information



Do You Know...

what is the benefit of a 12-pole motor over a 8-pole motor?
Find this and more information at www.linengineering.com

