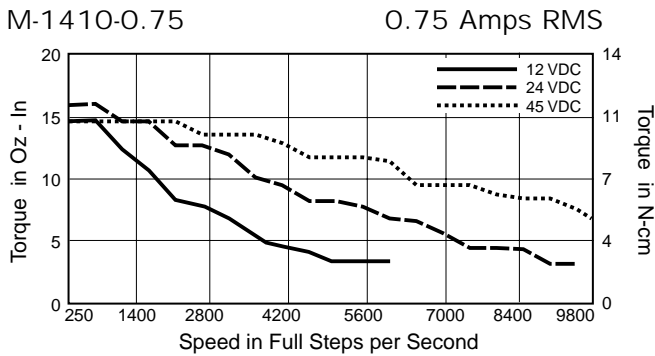


# Stepping Motors

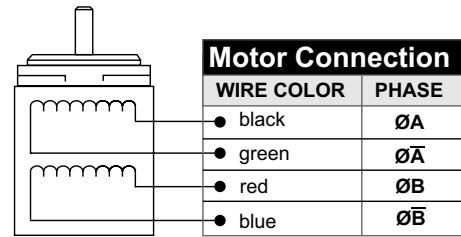
## ENHANCED SIZE 14 1.8° HYBRID STEPPING MOTORS

Specifications S=Single Shaft (D=Double Shaft)	Holding Torque oz-in (N-cm)	Phase Current Amps	Number of Leads	Phase Resistance Ohms	Phase Inductance mH	Detent Torque oz-in (N-cm)	Rotor Inertia oz-in-sec <sup>2</sup> (kg-cm <sup>2</sup> )	L <sub>MAX</sub> Length inches (cm)	Weight oz (gm)
M-1410-0.75S (D)	10 (7)	0.75	4	4.3	4	1.4 (1.0)	0.00017 (0.012)	1.02 (2.6)	5.3 (150)

### TORQUE SPEED CURVES



### CONNECTION



### MECHANICAL

Dimensions in Inches (mm)

