


**General specification**

Step angle	$1.8^\circ \pm 5\%$
Number of phase	2
Insulation resistance	100M $\Omega$ min. (500V DC)
Insulation class	Class B
Rotor inertia	600g $\cdot$ cm <sup>2</sup>
Mass	1.2kg

**Electrical specification**

Rated voltage	3.6V
Rated current	3A
Resistance per phase	$1.2 \Omega \pm 10\%$
Inductance per phase	$4mH \pm 20\%$
Holding torque	2.45N $\cdot$ m
Detent torque	90mN $\cdot$ m

**Wiring diagram**
