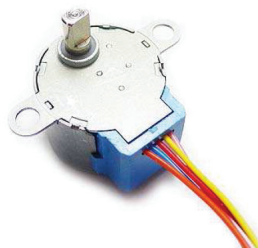
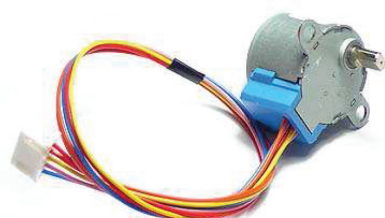


Specification Sheet

Release Date:

Manufacturers please note, we recommend that a sample is obtained to confirm suitability.
Specifications subject to change without notice.E&OE. © Altronic Distributors Pty. Ltd. ABN 84 177 396 871

Altronics Part Number	Description	Supplier Info
Z6330	5V Stepper Motor & ULN2003 Driver Board for Arduino	



Rated voltage :	5VDC
Number of Phase	4
Speed Variation Ratio	1/64
Stride Angle	5.625°/64
Frequency	100Hz
DC resistance	50Ω±7%(25°C)
Idle In-traction Frequency	> 600Hz
Idle Out-traction Frequency	> 1000Hz
In-traction Torque	>34.3mN.m(120Hz)
Self-positioning Torque	>34.3mN.m
Friction torque	600-1200 gf.cm
Pull in torque	300 gf.cm
Insulated resistance	>10MΩ(500V)
Insulated electricity power	600VAC/1mA/1s
Insulation grade	A
Rise in Temperature	<40K(120Hz)
Noise	<35dB(120Hz,No load,10cm)

