

Stepper Motor SM4.3 series



Features

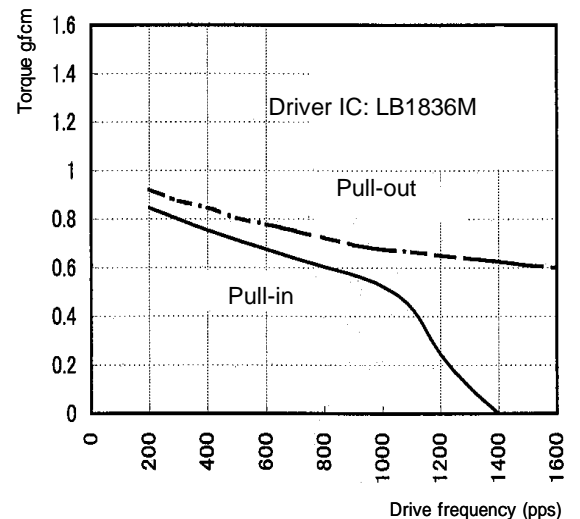
- 4.3mm in diameter
- High torque
- Realized the optimization of a magnetic circuit by original rotor magnet manufactured from the formation of materials
- Comformed to the RoHS Directive

Applications

- Suitable to drive a auto focus lens and/or zoom lens of a digital camera, a camera phone, etc

Specification

Model	SM4.3 series
Number of phase	2
Drive mode	Bipolar
Excitation mode	2 phase
Steps (step angle)	20 (1 step angle=18)
Rated voltage	3.0V
Winding resistance	23Ω /phase
Max. starting rate	1200pps min.
Rotor material	Neodymium
Dielectric strength	AC100V, 1sec



Shapes and dimensions

Unit : mm

