

Nema 17 Stepper Motor 3D Printer Motor 42HB34F08AB-01

Description:

Step angle: 1.8 degree/step

Rated Voltage:4.83V

Current:0.84 A/Phase

Resistance:5.75 ohms/phase

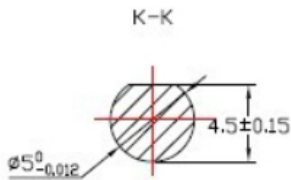
Inductance:9.3mh/phase

Holding Torque:2.8kg.cm

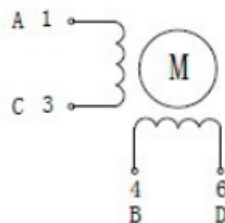
Insulation class:B

Package Included:

1 X Nema 17 Stepper Motor

STEP ANGLE	1.8 ° /STEP	
RATED VOLTAGE	4.83 V	
CURRENT	0.84 A/PHASE	
RESISTANCE	5.75 Ω /PHASE	
INDUCTANCE	9.3 mH/PHASE	
HOLDING TORQUE	2.8 kg. cm	
INSULATION CLASS	B	

Wiring Diagram:



Dimensions:

(unit=mm)

