

34H098-8

TECHLF

3 Grand Rue

11400 Villeneuve La Comptal

France

SIRET : 453 137 283 00017 - APE : 742C

TVA : FR26 453 137 283

Tél : 04 68 23 22 01

E-mail: techlf@techlf.com

www.techlf.com

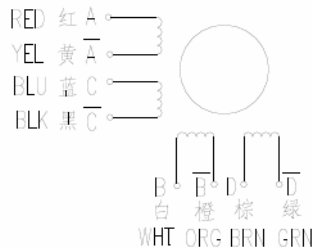


Actually the best choice, capable of optimizing a wide variety of industrial stepper motor control applications.

Typical applications :

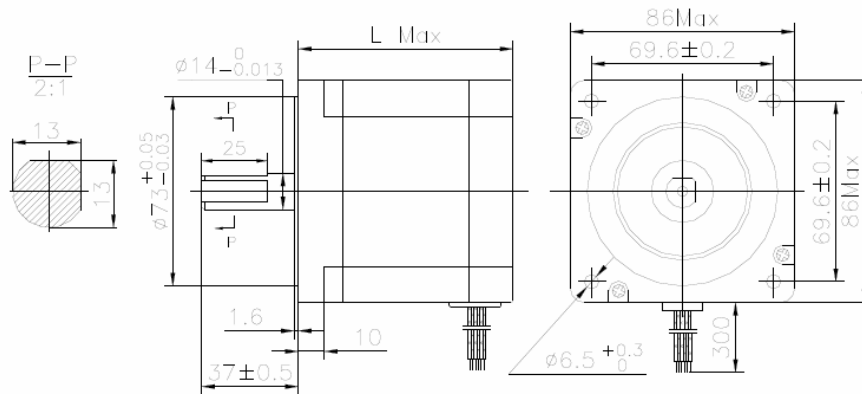
- ▶ 3 or 4 axis milling machine
- ▶ lathe
- ▶ linear motion
- ▶ robot
- ▶ etc...

Wiring Diagram:



Dimensions: unit=n

UNI/BI-POLAR(8 LEADS)



Model Number	Step Angle Degree	Motor Length L mm	Holding Torque Nm	Number Of leads Number	Current Phase Amp	Resistance Phase ohm	Inductance Phase mH	Rotor Inertia g.cm ²	Detent Torque g.cm	Weight kg
34H098-8	1.8	98	4.9	8	5	0.65	2.4	1.8	59	3

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