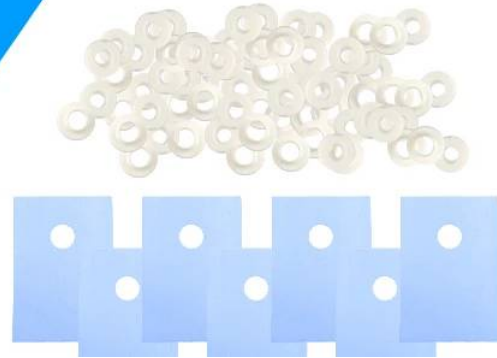


DC8-24V Brushless DC Motor Speed Controller Driver PWM Speed Control Board Pinpoint Regulator Forward And Backward Power Supply

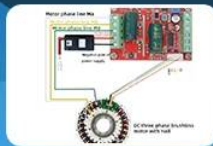
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- 1.THREE PHASE DC BRUSHLESS MOTOR CONTROLLER
- 2.DC 6-60V 400W
- 3.PWM HALL MOTOR CONTROL DRIVER



DESCRIPTION

Feature:

1. The product is made of high-quality PCB materials and high-quality components, and the quality is guaranteed.
2. This is a PWM brushless DC motor speed regulator driver, which can only regulate the speed of brushless motors with drive and PWM terminals.
3. The product has a start-stop switch and a forward and reverse switch that need to be supported by the motor itself. The product has two specifications to choose from, front switch and side switch.
4. Product performance is stable, PWM frequency is about 16KHZ, duty cycle is 0-100%
5. The product adopts terminal block design, which makes wiring simple and convenient. The potentiometer is 10K and speed adjustment is convenient.

Product introduction:

This is a PWM brushless DC motor speed controller. The product design is light and compact. The working voltage is between DC 8-24V, the output is 5V, the PWM frequency is about 18KHZ, the duty cycle is 0%-100%, and there is a start and stop function on the driver board. The switch and forward and reverse switch require support from the motor itself. This speed controller can only adjust the speed of a brushless motor with drive and PWM terminal.

parameter:

Name: Brushless DC motor speed regulator

Color: green

Optional specifications: front switch and side switch

Voltage: DC 8-24V

Output: 5V

PWM frequency: 18KHZ

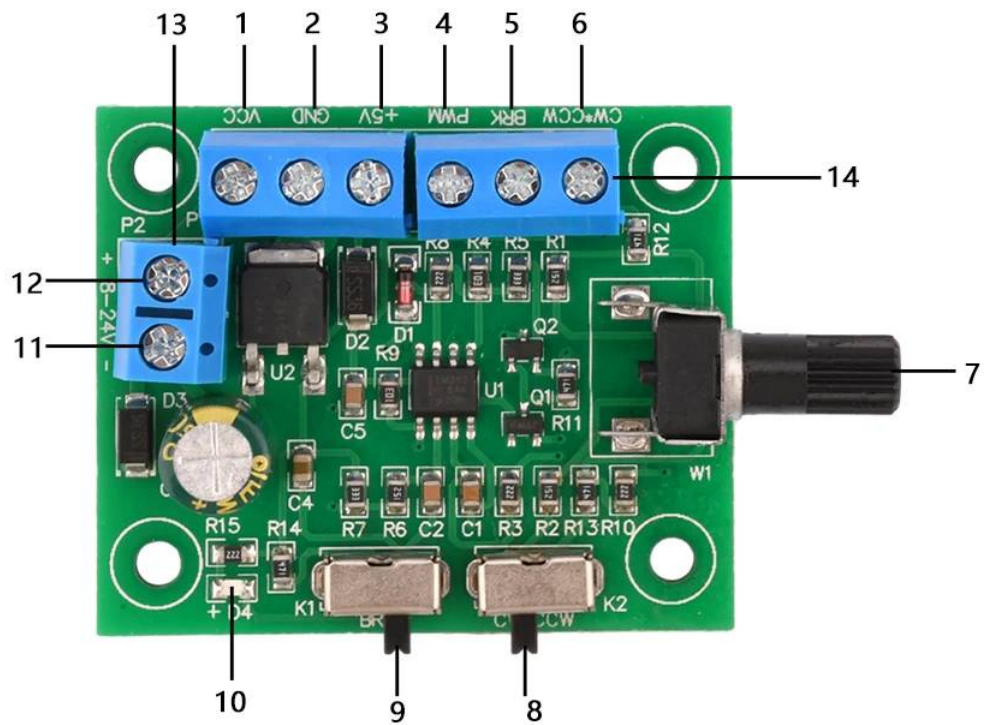
Duty cycle: 0-100%

With indicator light, with forward and reverse functions

Package list:

Motor controller X1





- | | | |
|--------------|------------------------------|-----------------------------|
| 1.VCC | 6. Forward and reverse | 11.Negative(8~24V) |
| 2.GNG | 7.Speed potentiometer | 12.Positive terminal(8~24V) |
| 3.+5V | 8.Forward and reverse switch | 13.Power terminal |
| 4.PWM | 9.Start-stop switch | 14.Motor terminal |
| 5.Start-Stop | 10.Indicator light | |

