

Red 5 Line Phase Stepper Motor



1. PCB board size: 23*17*9mm
- 2 patch process, LED status display
- 3 compact size, sophisticated technology
- 4 instructions: use ULN2003 high power Darlington chip to drive stepper motor driver; B, C, A, D LEDs indicate the state of the working four-phase stepper motor; set with the standard interface of stepping motor which can be directly inserted in the use; with diameter 3mm screw hole to make assembly fixing convenient.

Interface Description:

VCC and GND power input is range from 5 to 24V ;IN1-IN4 corresponding test program 51 microcontroller P0.0-P0.3

Delivery list:

1. ULN2003 Module x1