



MOT54

5V/4 Phase Stepper Step Motor



- High quality stepper motor with step angle of 5.625° mainly used in Air Conditioner Louver,
- Small Cooling/Heating Fan etc.ULN2003 Stepper Motor Driver Board is to use the ULN2003 DARLINGTON ARRAYS to drive the 4-phase 5-wire stepper motor (5v-12v).
- It is easy to use Arduino or other development platform to drive the stepper motor by this driver board.
- Rated voltage: 5VDC
- Number of Phase: 4
- Step Angle: $5.625^\circ / 64$
- Frequency: 100Hz
- DC resistance: $50\Omega \pm 7\%$ (25?)
- Reduction ratio: 1 / 64.