

Stepper motor:

- Wiring at the controller board was incorrect
- Now works in both clockwise/counterclockwise direction
- Power supply has enough current for normal usage, not for some advanced stepping configurations (2-winding full-power holding)

Previous:

	+V	5	
	WB2	6	
<i>Board slot</i>	WB1	7	<i>RS-232 pin number</i>
	WA2	8	
	WA1	9	
	+V	n/a	

Current:

	+V	5	
	WB2	6	
<i>Board slot</i>	WB1	8	<i>RS-232 pin number</i>
	WA2	7	
	WA1	9	
	+V	n/a	

Wiring diagram for motor:

<http://makr3d.de/articles/2013/unipolar-to-bipolar/>

Pin-to-wire connections:

- 5 → black
- 6 → white
- 7 → red
- 8 → green
- 9 → brown

