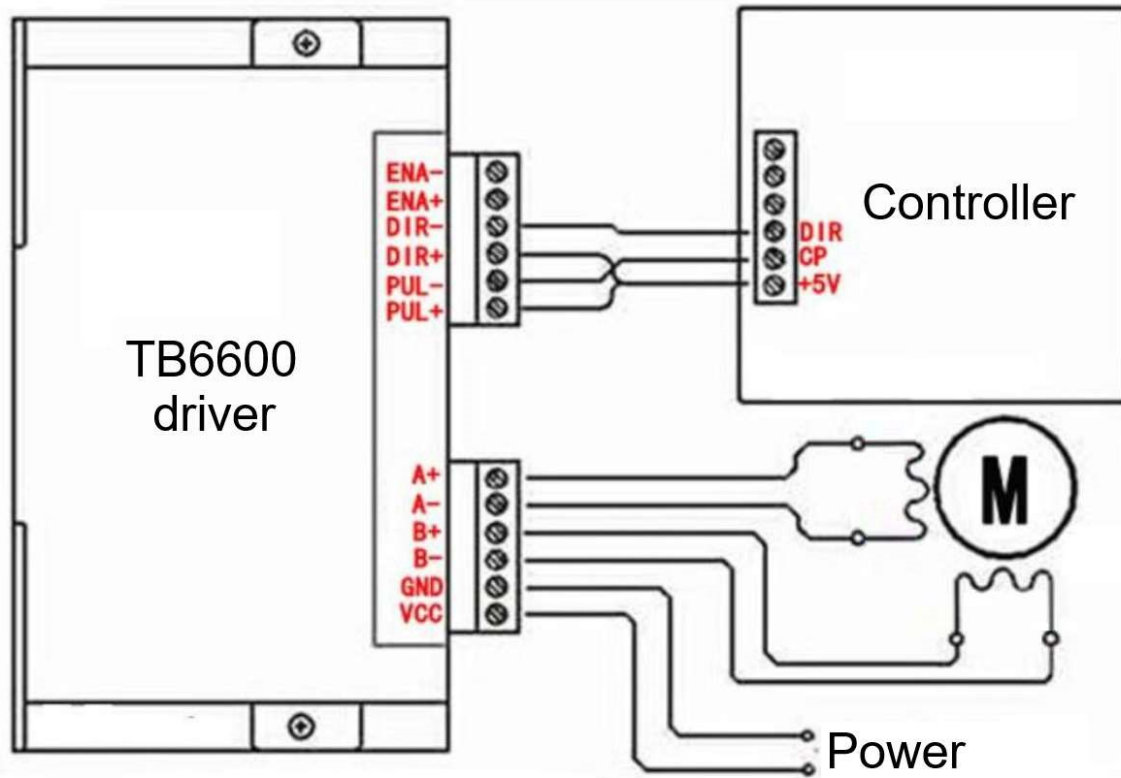
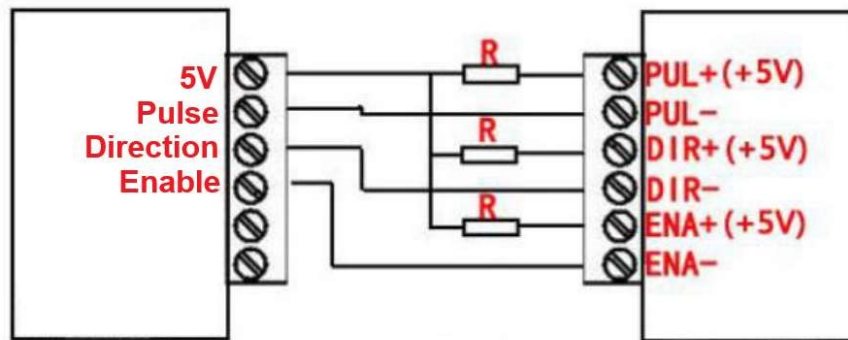


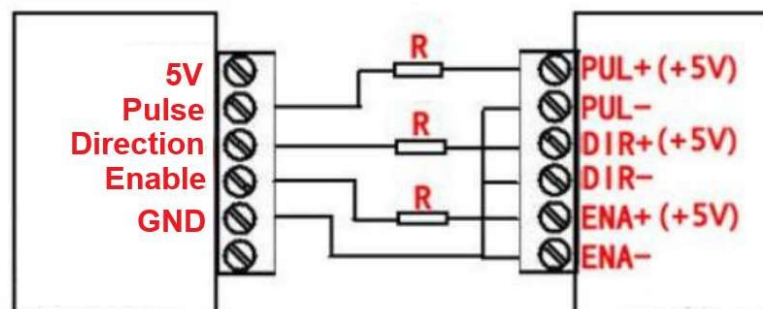
Wiring diagram (common anode connection)



Controller



Controller



Micro stp	Pulse/rev	S1	S2	S3
NC	NC	ON	ON	ON
1	200	ON	ON	OFF
2/A	400	ON	OFF	ON
2/B	400	OFF	ON	ON
4	800	ON	OFF	OFF
8	1600	OFF	ON	OFF
16	3200	OFF	OFF	ON
32	6400	OFF	OFF	OFF

Current(A)	PK Current	S4	S5	S6
0.5	0.7	ON	ON	ON
1.0	1.2	ON	OFF	ON
1.5	1.7	ON	ON	OFF
2.0	2.2	ON	OFF	OFF
2.5	2.7	OFF	ON	ON
2.8	2.9	OFF	OFF	ON
3.0	3.2	OFF	ON	OFF
3.5	4.0	OFF	OFF	OFF

Features:

- 1, 9V-42V DC power supply;
- 2, H-bridge bipolar constant-phase flow-driven;
- 3, the maximum output current of 4.0A eight optional;
- 4, up to 32 segments of six kinds of sub-modes available;
- 5, the input signal is high-speed optical isolation;
- 6, standard common anode single pulse interface;
- 7, offline hold function;
- 8, semi-enclosed chassis can accommodate more demanding environment;
- 9, provide energy semiautomatic current lock function;
- 10, built-in thermal protection and overcurrent protection.