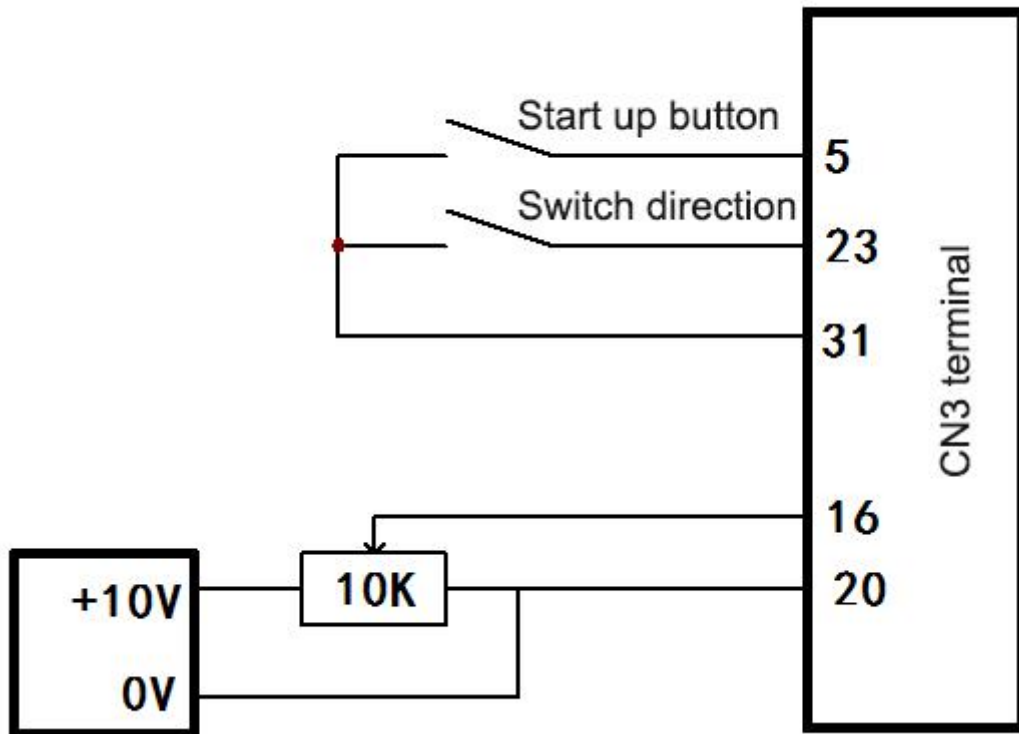


### External speed mode description

Function description: Adjust the servo motor speed by external 0V ~ +10V analog voltage wiring:



parameter settings:

step 1:

Pr1.00 = 0

Pr1.28 = 1

Pr1.43 = 300 (acceleration time)

Pr1.44 = 300 (deceleration time)

PR1.36=1000 (the corresponding maximum speed at 10V)

Power off and restart

Step 2:

According to the above wiring diagram, connect the external analog voltage and adjust the voltage to 0V;

Then adjust Pr6.19 to stop the motor;

Second, the internal speed mode  
parameter settings:

Pr1.00 = 0

Pr1.28 = 4

Pr1.29 = 2

Pr1.43 = 300 (acceleration time) can be changed according to the load situation. The larger the value, the longer the acceleration time.

Pr1.44 = 300 (deceleration time) can be changed according to the load situation. The longer the deceleration time, the longer the deceleration time.

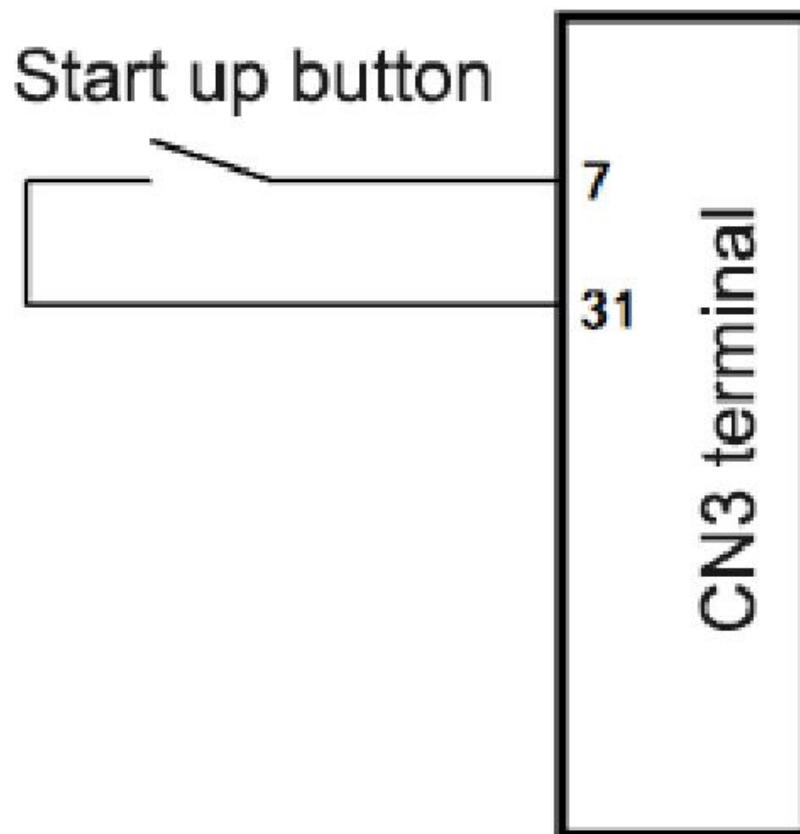
Pr3.00 = 0

Pr3.02 = set speed

Pr6.01 = 1

Power off and restart

wiring:



As shown above, connect the 7th and 31st pins from the CN3 terminal as the start button. After pressing the start button, the motor will always go in one direction.