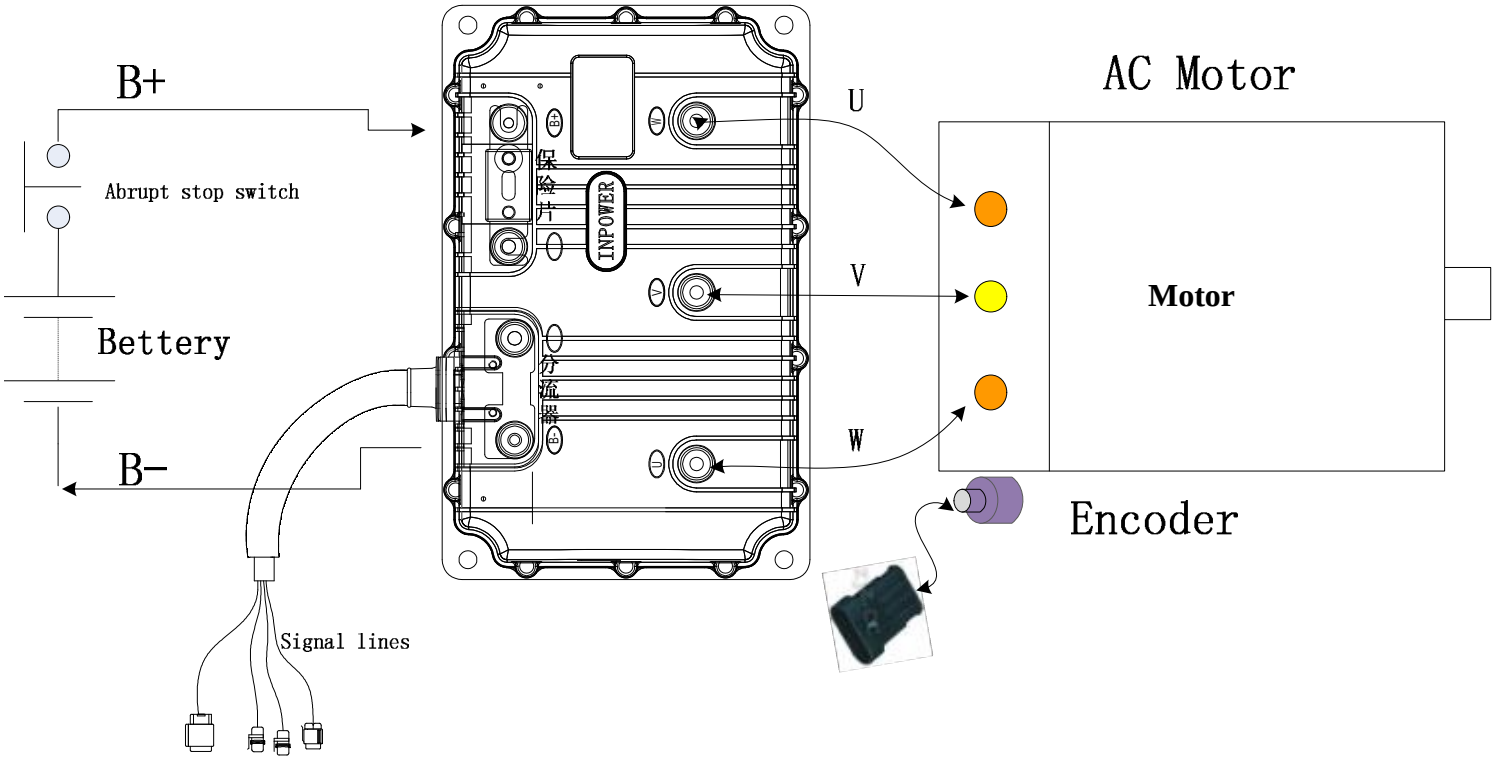
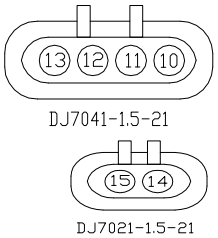
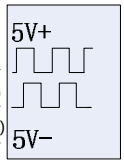
MC3336-S WIRING DIAGRAM





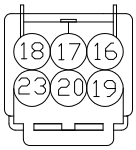
10 Encoder power+(purple white)
11 Encoder power-(grey white)
12 Encoder signal A(light pink)
13 Encoder signal B(brown white)
14 Motor tem. testing+(white)
15 Motor tem. Testing-(black white)



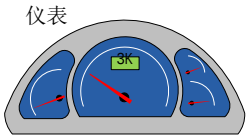
encoder

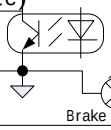
KTY84-150

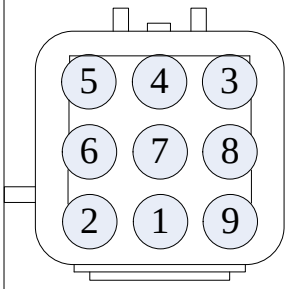
Motor tem.sensor



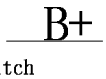
20 CANH(red)
19 CANL(red white)
18 DC12V+(orange white)
16 RPM signal(green white)
17 DC12V-(yellow green)
23 Signai of brake(Pink black)



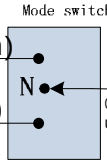




2 Key input(purple)



9 Power of direction (PG12V) (orange)



8 Reverse(brown)
7 Forward(blue)
low speed switch
1 Low speed signal (grey)
3 Power of accelerator+12V(pink)
4 Power of accelerator-(black)
5 Signal (green)
6 Switch control(yellow)

Accelerator

SCI:
21--- bluewhite TX
22--- blackwhite RX
14--- white
Negative of the portserial port-

注：
1) 所示端子方向均为进线方向。
Terminal direction for into the line direction as shown.