2.3 Cautions

- Drive U, V, W terminals must be connected to motor terminals U, V, W one-to-one correspondence, Please note that do not change the three-phase terminal to make motor reversal, as it's totally different from asynchronous motor.
- Because the high frequency switching current flows through the servo motor ,so the leakage current is relatively large. The motor grounding terminal and servo driver grounding terminal PE must be connected together and grounded well.
- Because servo drive internal has a large capacity electrolytic capacitor, even if the power supply is cut off, there is still a high voltage in the internal circuit. So wait for at least 5 minutes to touch the drives and motors after the power is cut off.
- After the power is switched on ,the operator should keep a certain distance with the drive and motor.
- Please cut-off the power supply, if it's not used for a long time.

2.4 Standard connection

2.4.1 Wiring of position/speed control mode

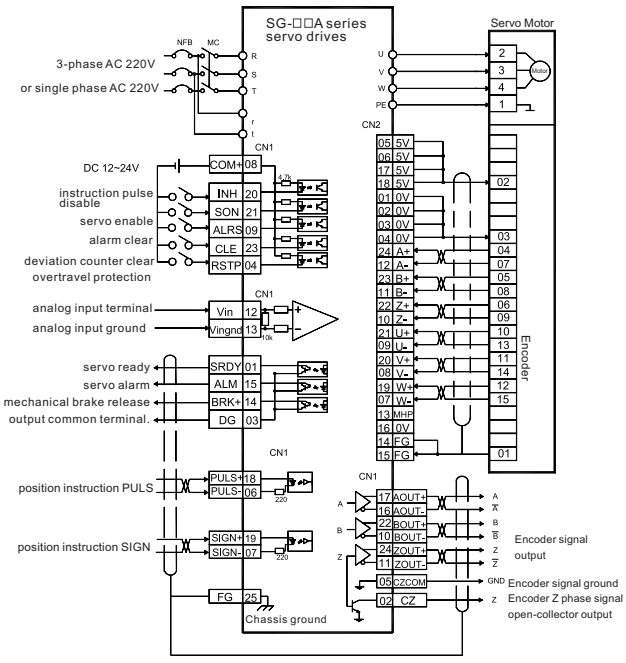

Diagram 2.1 Wiring of position/speed control mode