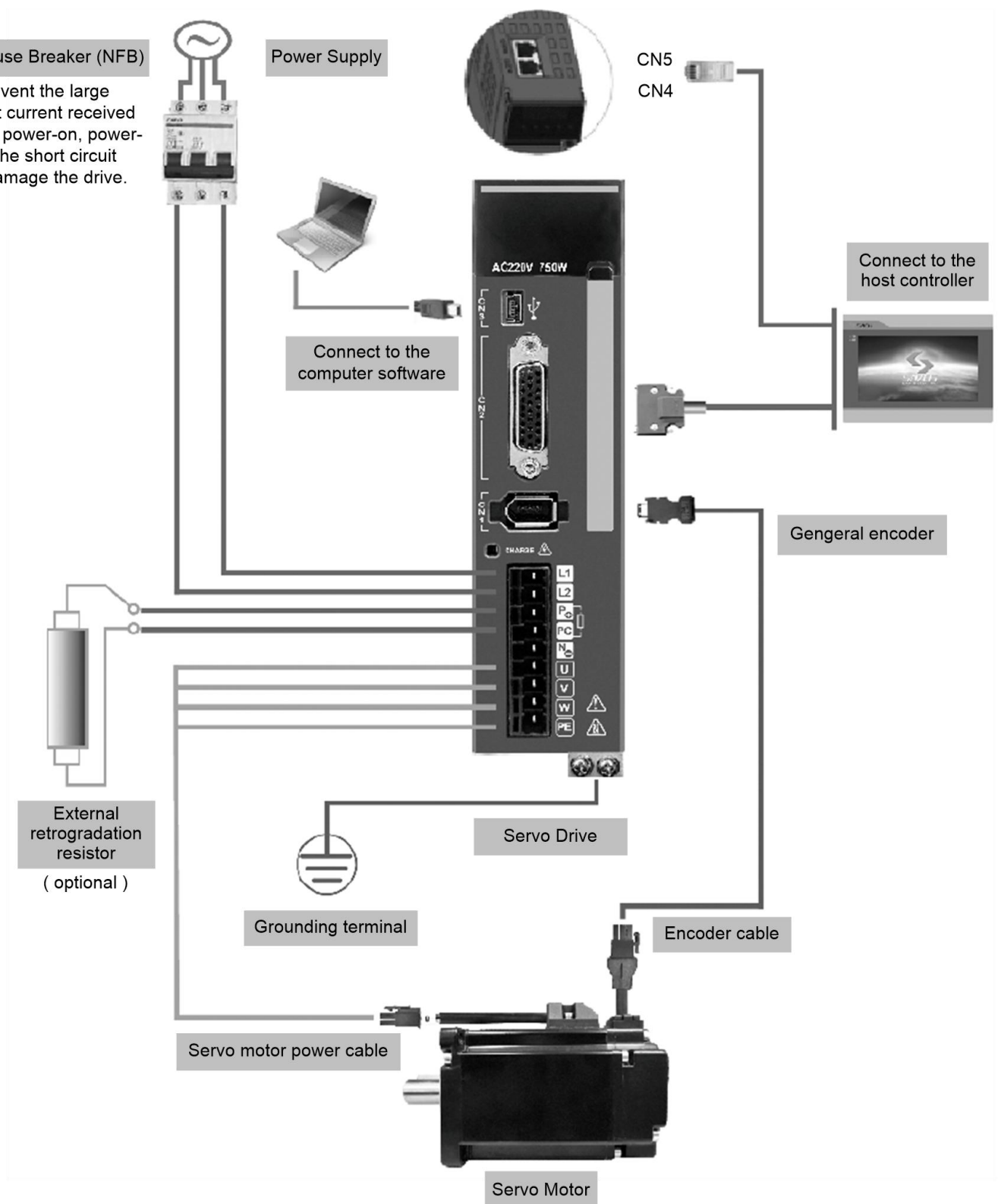


Basic Wiring Diagram

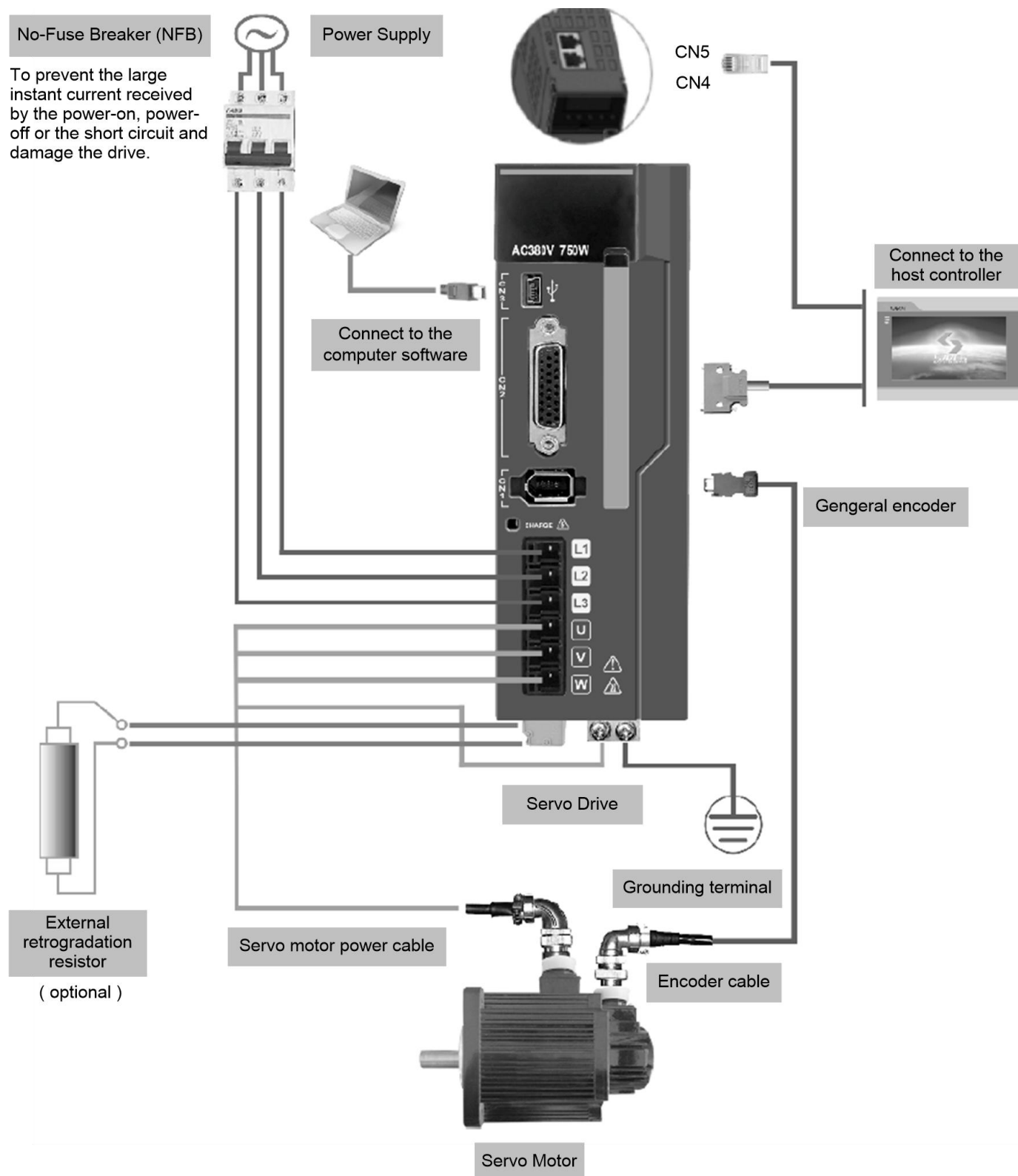
2S0.4G~2S0.75G Servo Motor & Drive Wiring Diagram



Installation Notes:

1. Check the L1,L2 power and connecting wire.
2. Check the servo motor output U, V, W terminal phase wires (Unable to run when the connection is wrong).
3. External connected regeneration resistor is the selective spare, adopt according to the actual needs.
4. CHARGE indicator is on means that the power is on. When the Power is turned off, there is still left with electric in the main-circuit, so the cable should be removed only when all the indicators are off.

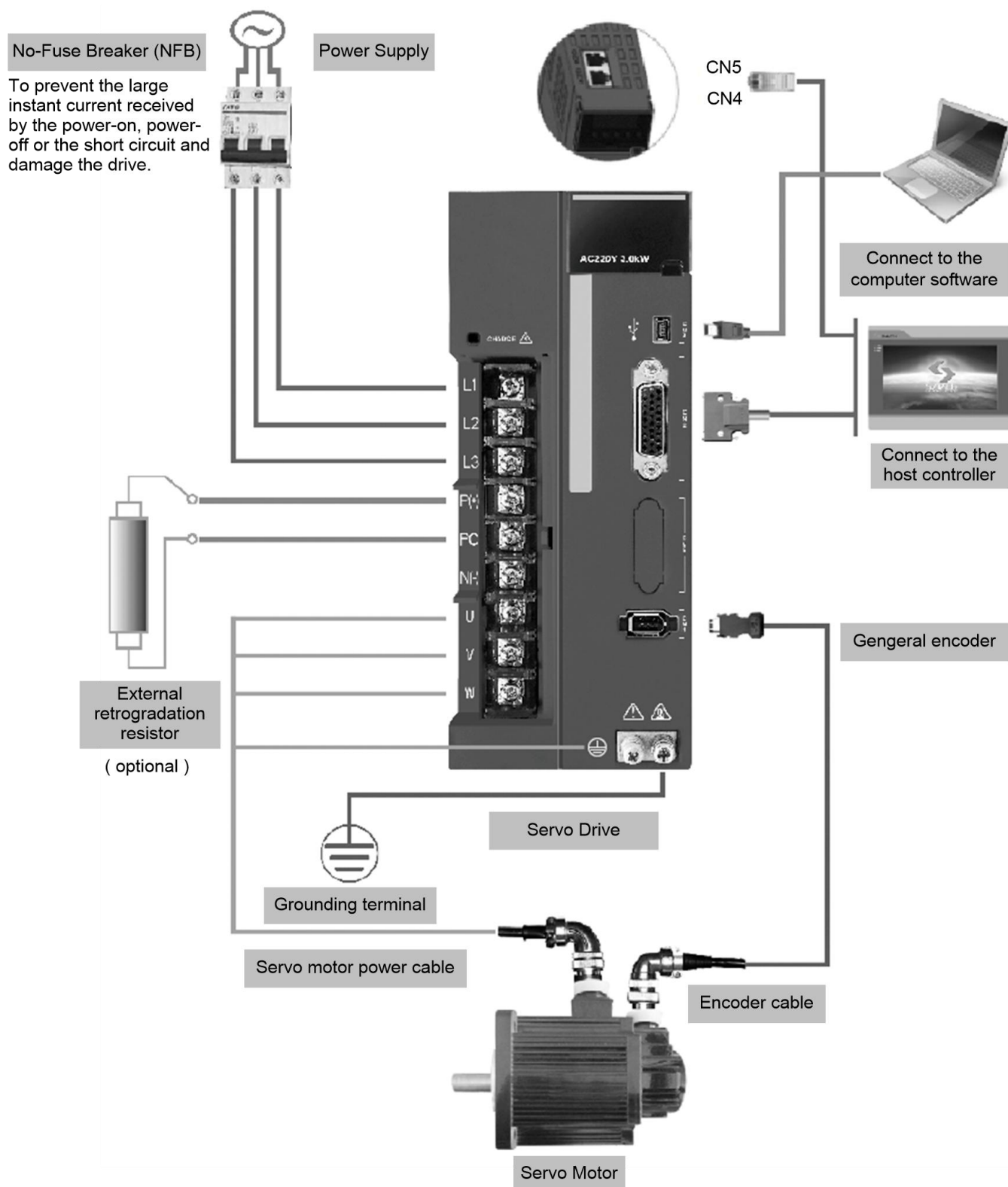
2S1.0G~1.5G/4T0.75G~2.0G Servo Motor & Drive Wiring Diagram



Installation Notes:

1. Check the L1,L2,L3 power and connecting wire.
2. Check the servo motor output U, V, W terminal phase wires (Unable to run when the connection is wrong).
3. External connected regeneration resistor is the selective spare, adopt according to the actual needs.
4. CHARGE indicator is on means that the power is on. When the Power is turned off, there is still left with electric in the main-circuit, so the cable should be removed only when all the indicators are off.

2T2.0G~3.0G/4T3.0G~4.0G Servo Motor & Drive Wiring Diagram



Installation Notes:

1. Check the L1,L2,L3 power and connecting wire.
2. Check the servo motor output U, V, W terminal phase wires (Unable to run when the connection is wrong).
3. External connected regeneration resistor is the selective spare, adopt according to the actual needs.
4. CHARGE indicator is on means that the power is on. When the Power is turned off, there is still left with electric in the main-circuit, so the cable should be removed only when all the indicators are off.