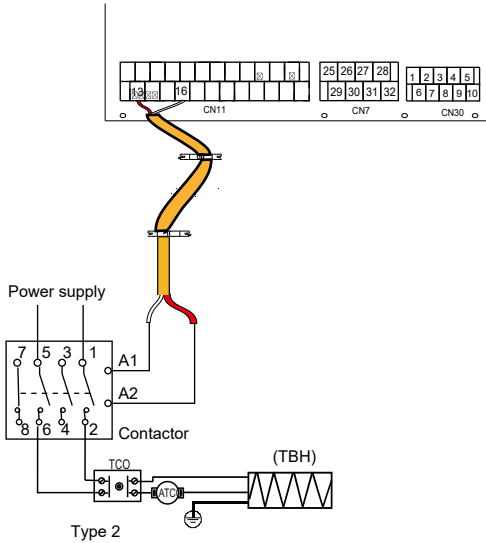
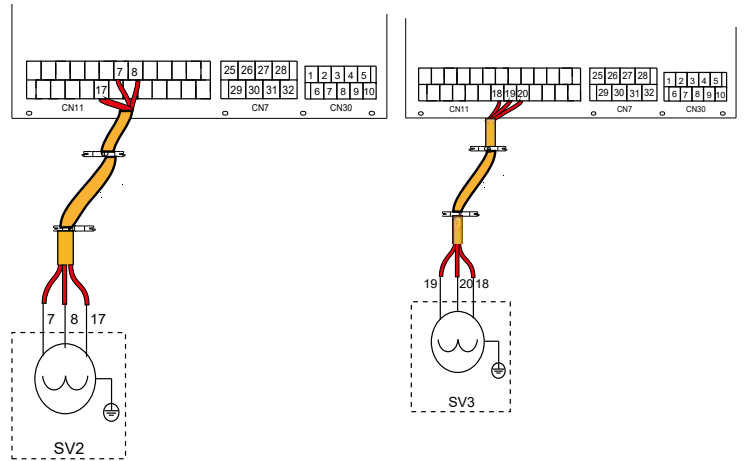


2) For 3-way valve SV1, SV2 and SV3:



Control signal port of hydraulic module: The CN11/CN7 contains terminals for solar energy, 3-way valve, pump, booster heater, etc.

The parts wiring is illustrated below:

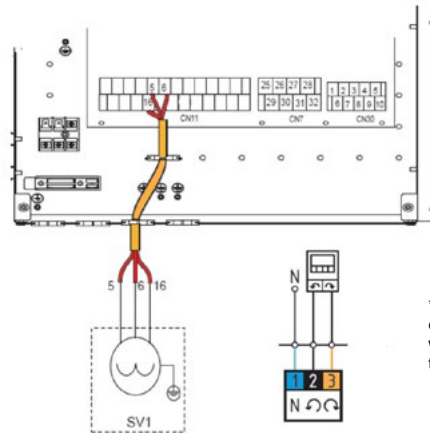


Voltage	220-240VAC
Maximum running current(A)	0.2
Wiring size(mm ²)	0.75
Control port signal type	Type 2

a) Procedure

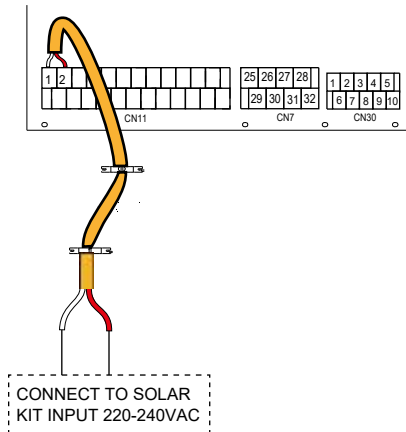
- Connect the cable to the appropriate terminals as shown in the picture.
- Fix the cable reliably.

Connecting the actuator with 3-point control



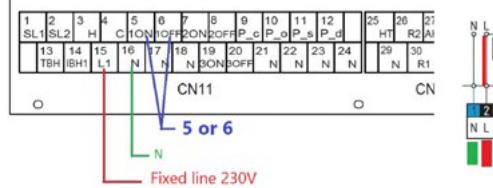
*- in case of using an actuator with constant control voltage on one wire, it should be connected to terminal no. 15 (L1) on CN11

1) For solar energy input signal:



Voltage	220-240VAC
Maximum running current(A)	0.2
Wiring size(mm ²)	0.75

3-way valve (230V fixed line actuator)



3) For remote shut down:

