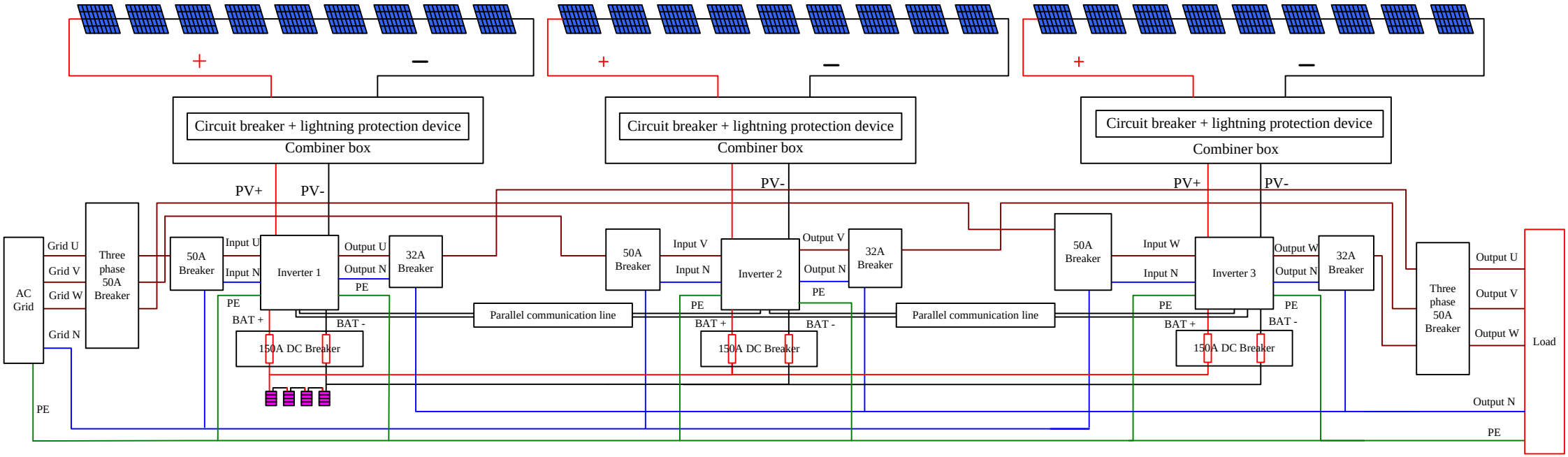

Steps:

1. First, make sure that all circuit breakers are disconnected.
2. Connect the AC Grid input line, photovoltaic line, AC output line, battery connection line, and parallel communication line of the inverter in sequence as shown in the figure, and connect firmly.

Note:

The three inverter needs to be separately equipped with photovoltaic panels;
The phase sequence of the input terminals of the three inverters is consistent with the phase sequence of the output terminals;
The battery input terminals of each inverter must be connected in parallel;
The parallel communication connection must be ensured before powering on.

3. Close the battery connection circuit breakers of the three inverters in sequence.
4. Close the photovoltaic panel connection circuit breakers of the three inverters in sequence.
5. Close the AC grid input circuit breakers of the three inverters in sequence.
6. According to the requirements of the manual, set the 28th item of the three inverters to 3P1, 3P2, and 3P3 in turn.
7. Close the output circuit breakers of the three inverters in sequence.
8. Turn on the ON/OFF switches of the three inverters in turn.
9. Check the working status of the three inverters in turn to see if the display is normal. If there is no abnormality, close the main parallel circuit breakers. The machine is loaded normally and the operation is complete.