

Diagram explanation

1. Relay box main circuit board number

30? Direct access from battery

15? Ignition switch IGN1

15c: Ignition switch IGN2

15a: Ignition switch ACC

58b: Notilucence power source cable

30-: Grounding cable

2. Plug-in explanation

For example: left A/D/8 represents Plug-in D at left pillar A (Please refer to plug explanation) terminal 8

3. ECU, TCU and ISU connecting component terminal explanation

ECU first terminal number 1-26? second terminal 31-46?
third terminal 51-62 and fourth terminal 71-92.

TCU first terminal number 1-26? second terminal 31-46?
third terminal 51-72.

ISU PE4 is terminal A? PE3 terminal B? PE2 terminal C?
PE1 terminal D and PE5 terminal E.

4. This circuit diagram is mainly designed to provide reference for model 2.4/2.0 automatic basic configuration type, and no explanation on luxury configuration type. As limited time is likely to give rise to some mistakes, as a consequence please contact service department of chery international in case of discovery of nonconformity with facts in the process of use hereof at email address: fuwubu@mychery.com.