OFF-ON Start
ON-OFF Release

| When the voltage is slowly adjusted from 12 V to about 4.0 V ( $\pm 1.5 \mathrm{~V}$ ), the switch will act and |
| :--- |
| 12V finally), the switch will act and switch from large current to small current (it is very |
| important to note), At the same time, 30-30A and $31-31 \mathrm{~A}$ are respectively in conducting "On |
| " state. |
| switch from a small current to a large current. $30-30 \mathrm{~A}$ and $31-31 \mathrm{~A}$ are in the OFF state |

respectively.

