

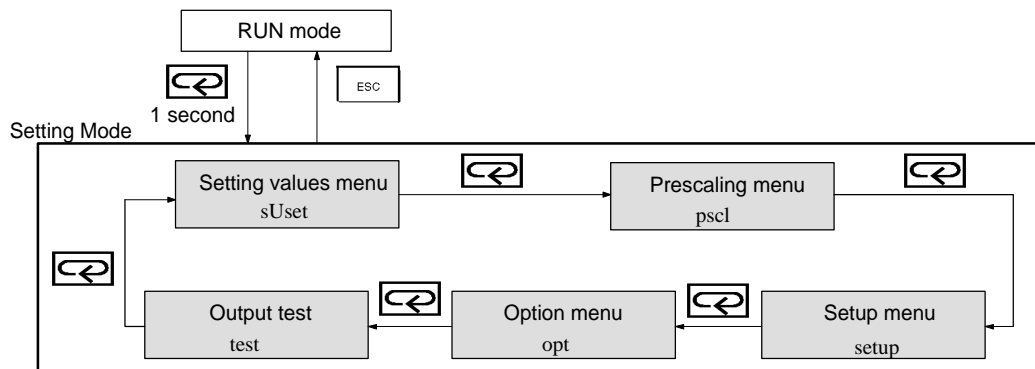
6-2 Output Test

This function is convenient for checking a system to which the K3NR is connected, especially when some inputs cannot be operated. The K3NR simulates an input signal to check the output conditions.

Note The K3NR has output according to the simulated input in this menu. If there is any device connected to the output of the K3NR, be sure that the output will not have a negative influence on the device before testing the system.

- Follow the steps described below to perform the test.

- 1, 2, 3...**
1. While the K3NR is in RUN mode, press the Escape Key for more than one second to set the K3NR to the setting mode.
 2. Repeatedly press the Mode Key until the test output test setting is displayed.



3. Press the Mode Key for more than one second to display 0, which is a simulated input value.
 4. The simulated input value increases when the Up Key is pressed. Comparative outputs are output according to the output pattern that has been preset.
 5. The simulated input value decreases when the Shift Key is pressed. Comparative outputs are output according to the output pattern that has been preset.
 6. Press the Escape Key after testing. The test output test setting will be displayed again.
 7. Press the Escape Key to return to the RUN mode.
- To change the simulated input value continuously, keep pressing the Up or Shift Key.