

5-2-2 Resetting Maximum and Minimum Values

- The maximum and minimum values are reset when the K3NR is turned on, set to RUN mode, or reset.
- The K3NR will be reset when one of the following is performed.
 - The RESET/TEACH Key is pressed for more than one second while the maximum or minimum value is displayed.
 - The external RESET input signal is turned ON.
 - The K3NR receives the reset command through communications.
- When the K3NR is reset, the maximum and minimum values are set to the process value.

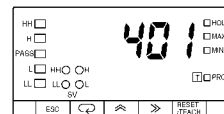
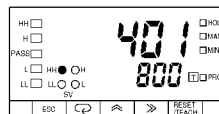
Note The K3NR cannot be reset with the RESET/TEACH Key if the maximum/minimum value clear prohibit is ON in protect mode.

SETTING EXAMPLE

- 1, 2, 3... 1. The process value 401 is displayed.

Set Value LED Display Model

Basic Model



2. Press the Escape Key to display the maximum value 1024 and light the MAX indicator.

Set Value LED Display Model

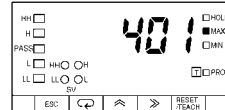
Basic Model



3. Press the RESET/TEACH Key to set the maximum and minimum values to the process value 401.

Set Value LED Display Model

Basic Model



4. Press the Escape Key to check that the minimum value is set to 401.

Set Value LED Display Model

Basic Model

