

Example of Initial Setting Mode

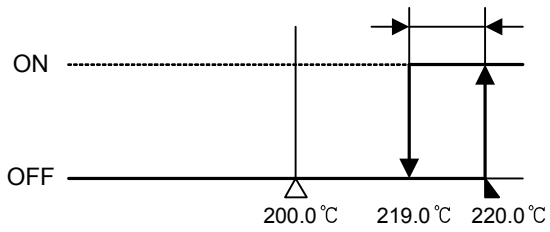
Initial Setting Example

(e.g.) BCS2R00-00

| Initial Setting Items | Example |
|-----------------------------|------------------------------------|
| Input type | K -200.0 to 400.0°C |
| Event output EV1 allocation | High limit alarm |
| EV1 alarm value | 20.0°C (Deviation setting from SV) |
| SV | 200.0°C (Fixed value control) |

PID control is performed, and PID values are calculated by performing AT.

Alarm action



Example of Initial Setting Procedure

