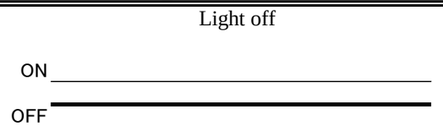
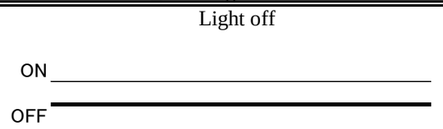
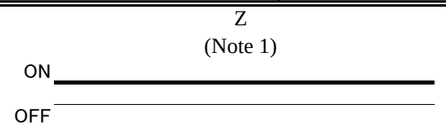
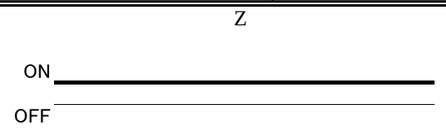
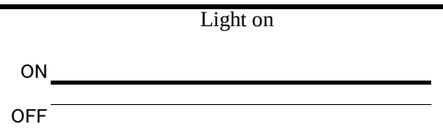
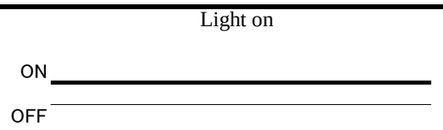
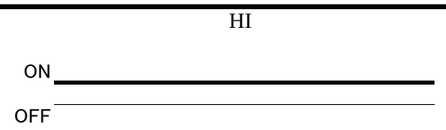
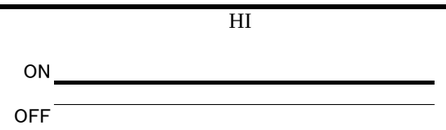
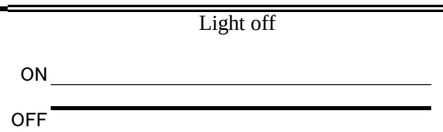
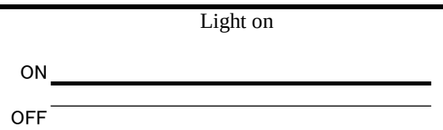
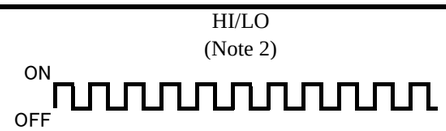
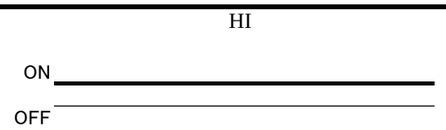
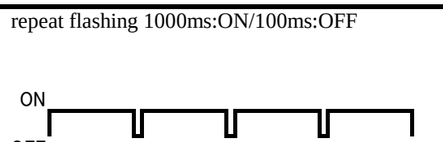
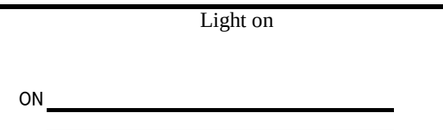
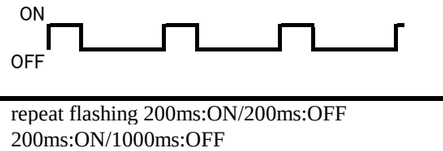
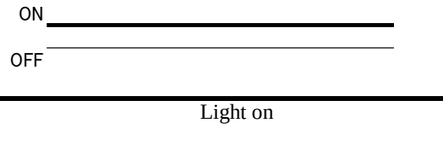
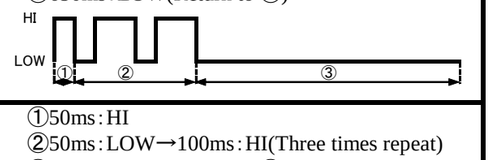
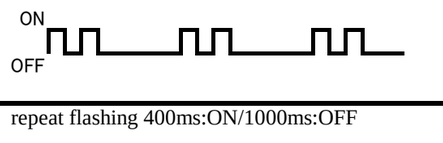
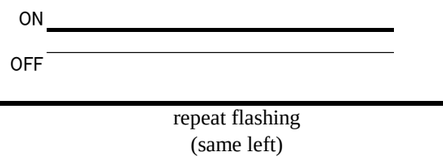
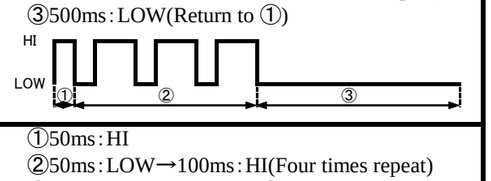
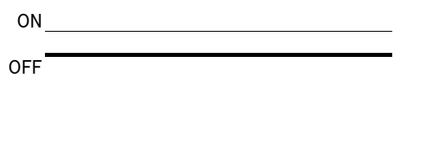
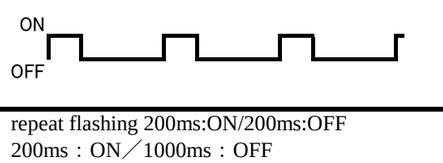
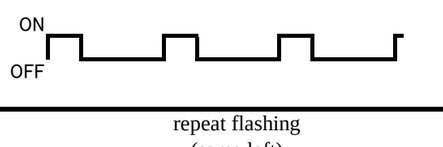
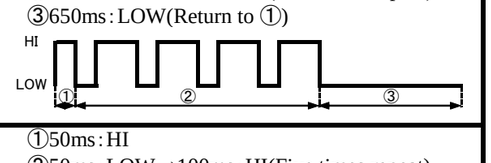
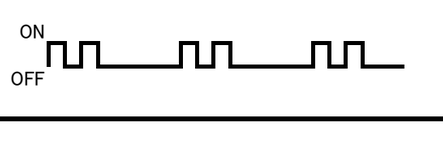
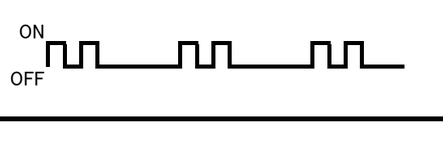
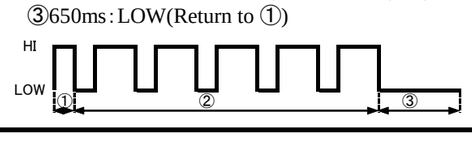
At the same time, an LED in the driver blinks and the description of the error will display.
The errors details and LED display details are as follows:

| Power state | Blowers state | E_LED（red） state | P_LED（green） state | PULSE output | FOLT output |
|---|---|---|---|---|---|
| POWER INPUT BEFORE | STOP | Light off<br>  | Light off<br>  | Z<br>(Note 1)<br>  | Z<br>  |
| POWER INPUT AFTER | STOP | Light on<br>  | Light on<br>  | HI<br>  | HI<br>  |
| | Normal rotation | Light off<br>  | Light on<br>  | HI/LO<br>(Note 2)<br>  | HI<br>  |
| | Axis current detection | repeat flashing 1000ms:ON/100ms:OFF<br>  | Light on<br>  | ①50ms：HI<br>②50ms：LOW→100ms：HI<br>③800ms：LOW(Return to ①)<br>  | |
| | Axis restrait detection | repeat flashing 400ms:ON/1000ms:OFF<br>  | Light on<br>  | ①50ms：HI<br>②50ms：LOW→100ms：HI(Two times repeat)<br>③650ms：LOW(Return to ①)<br>  | |
| | Driver abnormal temperature rise detection | repeat flashing 200ms:ON/200ms:OFF<br>200ms:ON/1000ms:OFF<br>  | Light on<br>  | ①50ms：HI<br>②50ms：LOW→100ms：HI(Three times repeat)<br>③500ms：LOW(Return to ①)<br>  | LOW<br>  |
| | PFC abnormal detection | repeat flashing 400ms:ON/1000ms:OFF<br>  | repeat flashing<br>(same left)<br>  | ①50ms：HI<br>②50ms：LOW→100ms：HI(Four times repeat)<br>③650ms：LOW(Return to ①)<br>  | |
| | Blower abnormal temperature rise detection<br>(Note 3) | repeat flashing 200ms:ON/200ms:OFF<br>200ms：ON／1000ms：OFF<br>  | repeat flashing<br>(same left)<br>  | ①50ms：HI<br>②50ms：LOW→100ms：HI(Five times repeat)<br>③650ms：LOW(Return to ①)<br>  | |

Note1：Z = High impedance
Note2：PULSE output for 0～180000min-1 rotation speed of the blower, square wave of 0～60Hz is output.
Note3：If you do not connect the connector(SENSOR) after the power is turned on, it becomes the blower abnormal temperature rise detection.

Output frequency[Hz] = rotation[$min^{-1}$] / 300