LVD

1. **Operation Outline**
   A voltage level is detected. The lighting of LEDs is controlled by the detection result.

2. **Each Setting**
   LED   : LED0 (PortJ0)
                          : LED2 (PortJ2)

3. **Basic Operation**
   When the voltage level is the detection voltage (4.0 ± 0.1 V) or higher, the LED0 (PortJ0) light on and the other light off.
   When the voltage level is lower than the detection voltage (4.0 ± 0.1 V), the LED2 (PortJ2) light on and the other light off.

4. **Note**
   Nothing.