

OFD

1. Operation Outline

The frequency of a target clock (an external high-speed oscillator) is detected. The lighting of LEDs is controlled by the detection result.

2. Each Setting

<u>LED</u>	: LED0 (PortJ0)
	: LED2 (PortJ2)

3. Basic Operation

When the frequency of the target clock does not exceed the detection frequency band, the LED0 (PJ0) blinks.

When the frequency of the target clock exceeds the detection frequency band, the LED2 (PJ2) blinks.

4. Note

Nothing.