

## Instruments *(Continued)*

Example: When REV indicator lighting RPM setting is 10,000 r/min (rpm) and REV indicator lighting interval RPM is 250 r/min (rpm).

REV indicator	r/min (rpm)
Blinks (2 times/second)	9,250 r/min (rpm)
Blinks (5 times/second)	9,500 r/min (rpm)
Blinks (10 times/second)	9,750 r/min (rpm)
Solid light	10,000 r/min (rpm)

If the REV indicator lighting interval RPM is set to 0, the REV indicator comes on when reaching the lighting RPM set value.

- 5 Press **SET** button. The REV indicator lighting interval RPM is set, and the display moves to the brightness adjustment of the REV indicator.

The REV indicator switches from blinking light to a solid light.

- 6 Press **SEL** button. The brightness is switched.

▶ You can adjust the brightness to one of five levels.



- 7 Press **SET** button. The brightness of the REV indicator is set, and the display moves to the display setting of the tachometer.