Module No. 48

[Reading the display]

- Calendar Display
- Date Display
- Time Display
- Alarm Time Display

[Reading the calendar display]

The stationary dash indicates all the Sunday's in the month. The display advances by a month with every push of the button. The display reverses by a month with every push of the button. The dash flashing simultaneously with the day letters moves forward a day with every push of the button.

When the button is pressed, the display reverts to the time display. At the same time, the calendar display automatically returns to the current month.

[Presetting alarm time]

- (Alarm time mode)
- (Hour setting)
- (10-minute setting)
- (Minute setting)

Every time the button is pressed in the alarm setting mode, the alarm-ON-mark appears or disappears.

When the alarm-ON-mark is lit, the buzzer sounds for 30 seconds at the preset time every day until cleared.

To stop the buzzer while sounding, press the button in the time display.

[Sound demonstration] While the and buttons are pressed simultaneously, the buzzer sounds.

[Setting time and calendar]

- (Hour setting)
- (Minute setting)
- (Month setting)
- (Day setting)
- (Date setting)
- (Leap year setting)

Press on a time signal.

* Divide the year number by 4 and set the remainder if any:

(Ex.) 1978 ÷ 4 = 494 . . . rem: 2

<table>
<thead>
<tr>
<th>Remainder to be set</th>
<th>The year</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>1980 1984 1988</td>
</tr>
<tr>
<td>1</td>
<td>1981 1985 1989</td>
</tr>
</tbody>
</table>

(Independent correction)

Correction of any digit, if not required, can be skipped by pressing the button repeatedly.

(Reversion to normal time display)

The watch reverts to the normal time display if the button is pressed, regardless of the digit setting mode.

(Automatic digit advance)

When the button is kept pressed for more than 2 seconds, the digit advances automatically.

When released, the digit advance will stop.