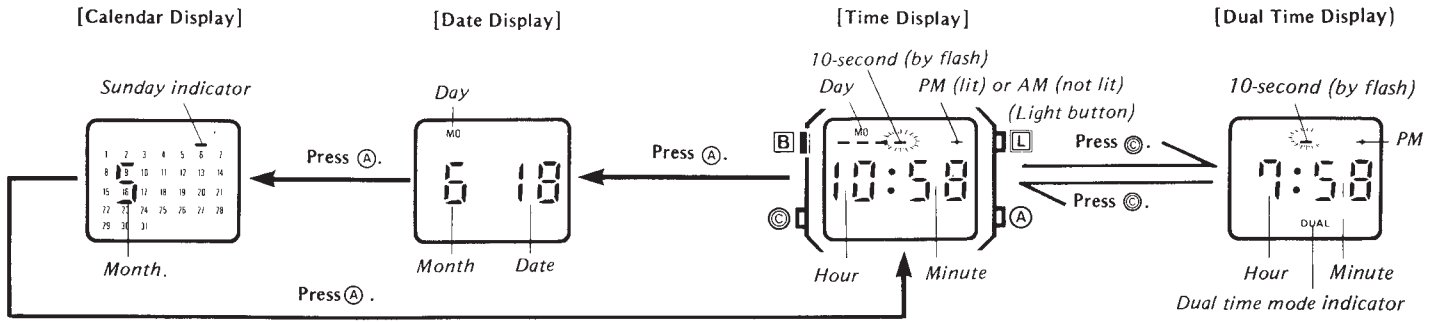
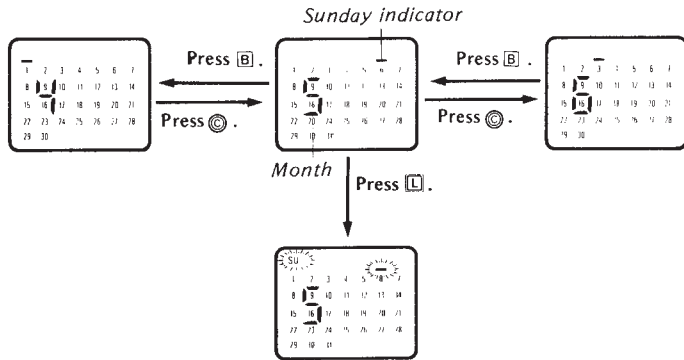


[Reading the display]



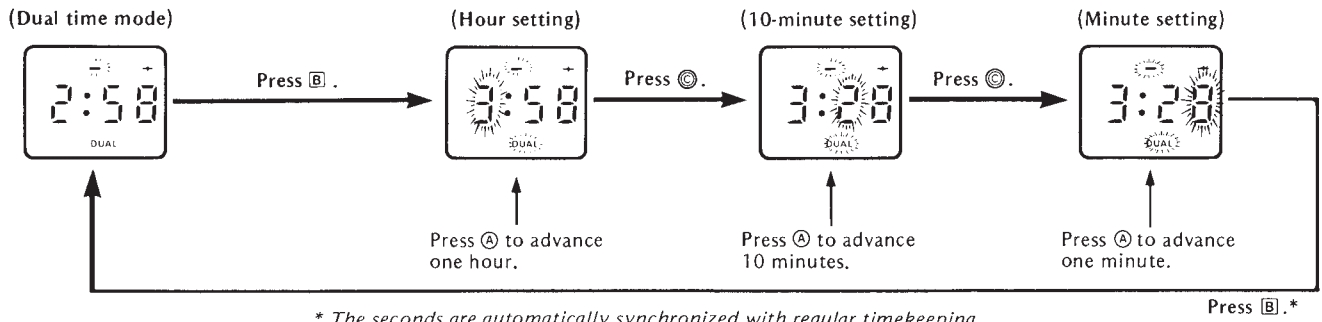
[Reading the calendar display]



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

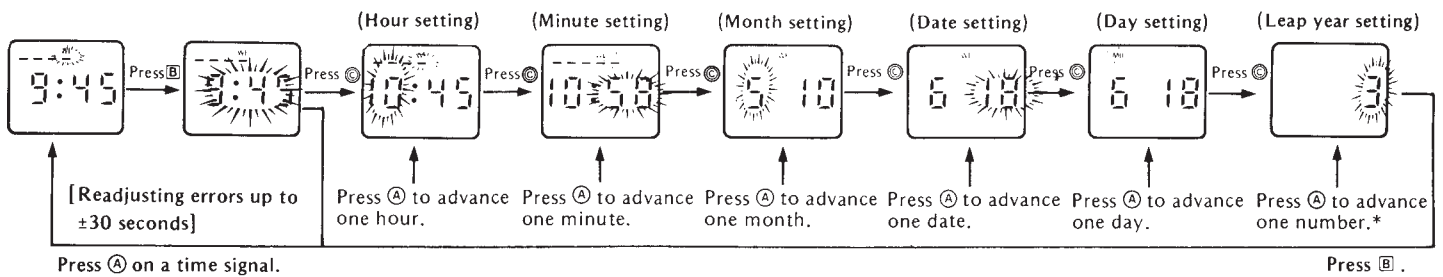
When the **A** button is pressed, the display reverts to the time display. At the same time, the calendar display automatically returns to the current month.

[Presetting dual time]



* The seconds are automatically synchronized with regular timekeeping.

[Setting time and calendar]



* Divide the year number by 4 and set the remainder if any:
(Ex.) $1978 \div 4 = 494 \dots \text{rem: } 2$

Remainder to be set	The year		
0	1980	1984	1988
1	1981	1985	1989
2	1978	1982	1986
3	1979	1983	1987

(Independent correction)

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

(Reversion to normal time display)

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

(Automatic digit advance)

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

When released, the digit advance will stop.