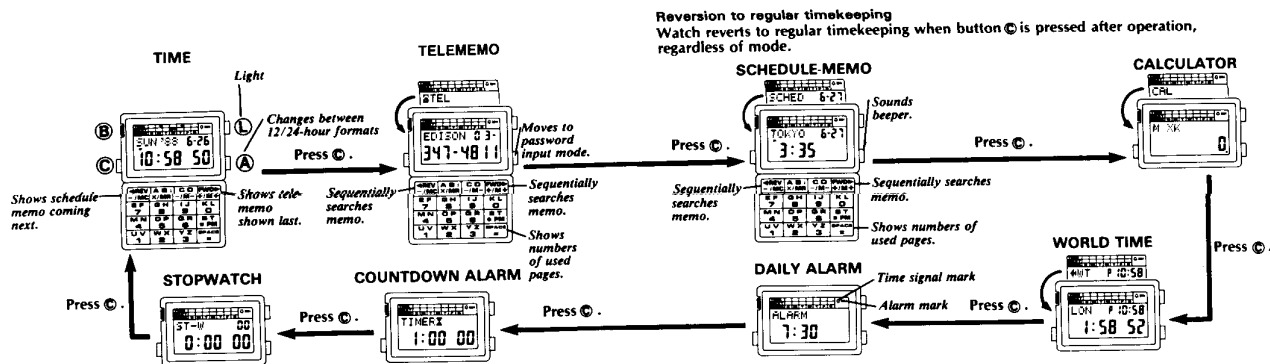


Module No. 676

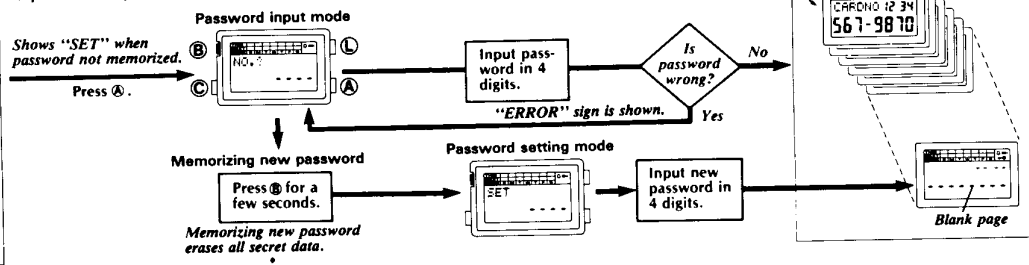
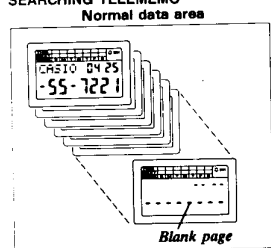
READING THE DISPLAY



TELEMEMO OPERATION

50 sets (pages) of 9 letters and 12 numerals can be memorized. This data base can be utilized as a telephone directory, or memo. Press **REV** or **PROG** to search the memory contents. Keep pressed to search quickly. Used pages are automatically stored in alphabetical order. Password function keeps memories private.

SEARCHING TELEMEMO



Filling TELEMEMO

Name part (can be input up to 9 characters.)

- 1) Press **REV** or **PROG** in the normal data or secret data area to search a blank page or number to be revised.
- 2) Press **B** to enter new data.
- 3) Press name/numeral for input. Press **A** to shift the cursor and **C** to reverse. Hold down for rapid movement.

Number part (can be input up to 12 numerals.)

When inputting characters in name part, press appropriate key, press sequentially, if necessary.

(EX: Inputting "N")

OPERATION	DISPLAY
Press M N 4	"M"
Press twice.	"N"

- 4) Press **B** to complete memorizing and this page is automatically stored in alphabetical order.

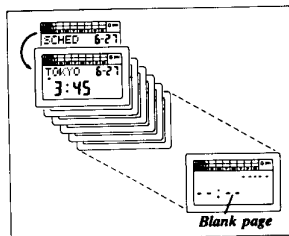
Scrolling the display
When the record is entered with over 7 digits, the display will scroll from right to left to show all the contents.

SCHEDULE-MEMO OPERATION

50 sets of 12-character message and date/time can be memorized. Beeper sounds for 20 seconds at scheduled time. Memories are shared between TELEMEMO and SCHEDULE-MEMO. Past memo is automatically erased.

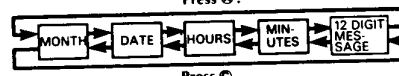
Searching SCHEDULE-MEMO

When the display is converted to this schedule-memo, next schedule-memo will be shown. Press **REV** to search the memory contents sequentially, and **PROG** to reverse. Schedule-memo can be confirmed from this week to next week using chart. When regular timekeeping passes time written in the schedule-memo, the schedule-memo is automatically erased.



Inputting SCHEDULE-MEMO

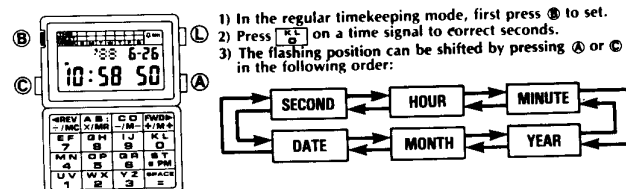
- 1) Press **REV** or **PROG** in SCHEDULE-MEMO to search blank page or page to be revised.
 - 2) Press **B** to enter new data.
 - 3) Press name/numeral for input. Press **A** to shift the cursor and **C** to reverse. Keep pressed for rapid movement.
- Press **A**.
- Press **C**.
- 4) Press **B** to complete.



Scrolling the display

When the record is entered with over 7 digits, the display will scroll from right to left to show all the contents.

SETTING TIME AND CALENDAR

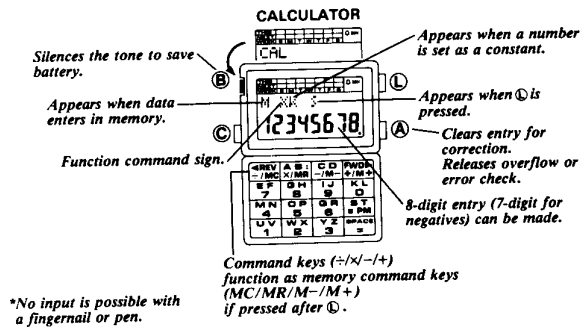


- 1) In the regular timekeeping mode, first press **B** to set.
- 2) Press **REV** on a time signal to correct seconds.
- 3) The flashing position can be shifted by pressing **A** or **C** in the following order:

- 4) Press numeral for input.
- 5) Press **B** to complete setting.

* Year digits can be set up to the year 2084 by inputting last two digits.
** Schedule-memo can be confirmed from this week to next week using chart.

CALCULATOR OPERATION

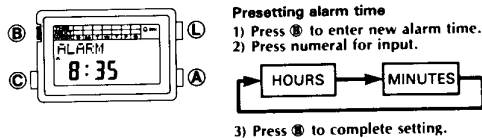


Be sure to press the Δ button when starting calculations.

EXAMPLE	OPERATION	DISPLAY	EXAMPLE	OPERATION	DISPLAY
Basic calculation: $(12 - 0.5) \times 3 + 7$ $= 4.9285714 \dots$	$\Delta 12 - .$ $5 \times 3 + 7 =$	49285714	$25^2 =$	$\Delta 25 \times \times =$	625
Constant calculation: $3 + 4 = 7$ (4 is constant)	$\Delta 4 + + 3 =$	7	$25^3 =$	$=$	15625
$8 + 4 = 12$	$8 =$	12	$25^4 =$	$=$	390625
$3 - 4 = -1$	$\Delta 4 - - 3 =$	-1	Table: A 50 150 7,500 B 60 30 1,800 C 40 100 4,000 G Total 13,300	$\Delta 50 \times 150 \Delta$	7500
$8 - 4 = 4$	$8 =$	4	$60 \times 30 \Delta$	1800	
$8 \times 4 = 32$	$\Delta 4 \times \times 3 =$	32	$40 \times 100 \Delta$	4000	
$3 \div 4 = 0.75$	$\Delta 4 \div \div 3 =$	075			13300
$8 \div 4 = 2$	$8 =$	2			

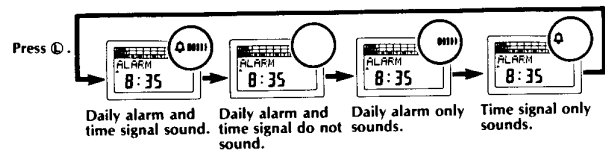
SETTING DAILY ALARM

If the daily alarm is set the buzzer sounds for 20 seconds at the preset time every day until cleared. To stop the buzzer while sounding, press any button. If the time signal is set, the watch sounds every hour on the hour.

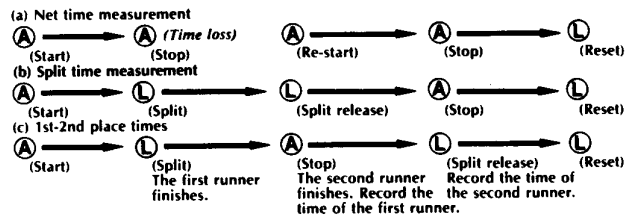
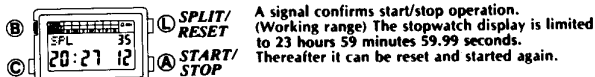


* When the watch is in the 24-hour system, the alarm time is displayed in that system.

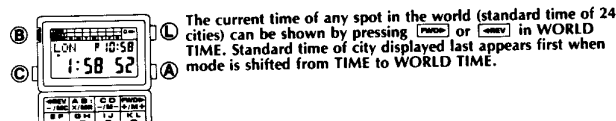
ON OR OFF SETTING OF DAILY ALARM AND TIME SIGNAL



STOPWATCH OPERATION



OPERATING WORLD TIME



SETTING WORLD TIME

When one of any local standard time is set, all other standard times are automatically set.

- Press Δ or Δ in WORLD TIME to select appropriate local time.
- Press Δ to set time and date.
- Press Δ or Δ to shift flashing digit(s). Digit(s) to be changed will flash.

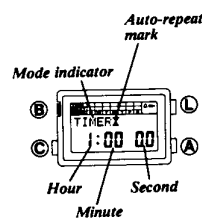


- Press numeral for input.
 - Press Δ to complete setting.
- Auto-retrieve function
Display automatically returns to TIME if left unused for a few minutes.

CHANGING TO DAYLIGHT SAVING TIME

Hold down Δ for a few seconds while in WORLD TIME to change to daylight saving time (+1 hour). The daylight saving time mark "♦" is shown on the display while this setting is in effect. Repeat this procedure to switch back from daylight saving time to standard time.

OPERATING COUNTDOWN ALARM



Countdown can be set from 1 minute to 24 hours (display shows 0:00'00), and times to an accuracy of 1 second. Start/stop operation is possible by pressing Δ , and is confirmed by a signal. When display reaches zero, beeper sounds for 10 seconds until any button is pressed.

SETTING COUNTDOWN TIME

- Press Δ to set new time.
- Each press of Δ selects auto-repeat or repeat function. The mark (♦) indicates on setting of auto-repeat function.
- Press Δ or Δ to shift flashing digit(s). Digit(s) to be changed will flash.



- Press numeral for input.
- Press Δ to complete setting.

Auto-retrieve function

Display automatically returns to initial countdown timer if left unused for a few minutes.

Auto-repeat function

Pre-entered time is retrieved and started again when display reaches zero.

Repeat function

Pre-entered time is retrieved when display reaches zero.