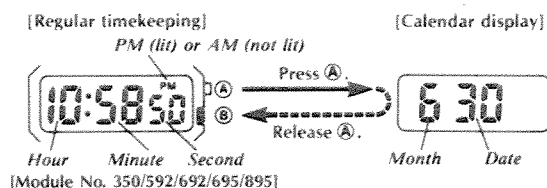


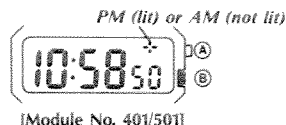
Module No. 350/401/501/592/681/692/695/895

READING THE DISPLAY



[Module No. 895]

*The battery of Module No. 895 is not replaceable. Battery life, therefore, is the life of the model.



READJUSTING ERRORS UP TO ± 30 SECONDS

1. Press B. Second digits start flashing.
2. Press A on a time signal.

Precise time can be maintained by correcting the seconds once a month on a time signal from a radio, TV, telephone, etc.

SETTING TIME AND CALENDAR

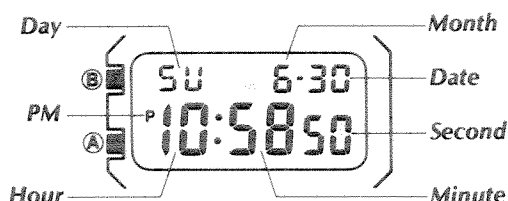
1. Press B twice to set hour digits. One hour advances with every push of B. Check whether the PM indicator is lit.
2. Press B to set minute digits. One minute advances with every push of B.
3. Press B to set month digits. One month advances with every push of B.
4. Press B to set date digits. One date advances with every push of B.
5. Press B to complete.

(Auto-retrieve function) When setting the watch, if you leave it alone for 1 to 2 minutes, the display will automatically return to the regular timekeeping mode.

Note: As the calendar system is set at 28 days for February, reset March 1 to February 29 each leap year.

Module No. 400/580/586

READING THE DISPLAY



(Changeover between 12-hour and 24-hour formats) In regular timekeeping mode, with every push of A, the display is switched between 12-hour and 24-hour formats.

READJUSTING ERRORS UP TO ± 30 SECONDS

1. Press B. Second digits start flashing.
2. Press A on a time signal.

SETTING TIME AND CALENDAR

1. Press B twice to set hour digits. One hour advances with every push of B. Check whether the PM indicator is lit.
2. Press B to set minute digits. One minute advances with every push of B.
3. Press B to set month digits. One month advances with every push of B.
4. Press B to set date digits. One date advances with every push of B.
5. Press B to set day digit. One day moves to the next with every push of B.
6. Press B to complete.

Note: As the calendar system is set at 28 days for February, reset March 1 to February 29 each leap year.