SPECIAL
INSTRUCTIONS
for the

HAMILTON

QED

QUARTZ ELECTRONIC DIGIT/DATE

HOW TO USE YOUR DIGIT/DATE

FOR TIME, touch the command button at right. Hour and minute digits will light up for 1.25 seconds. For seconds display, keep button depressed.

FOR MONTH & DATE, touch command button at left. Month and date digits light up. December 25 is displayed as 12·25. Upper dot shows AM, lower dot indicates PM.

TO SET TIME, use the timeset bar stored in your QED bracelet clasp. (Fig. 1) Follow time setting and synchronization procedures on pps. 6 - 7 in the QED Guarantee & Instructions booklet.
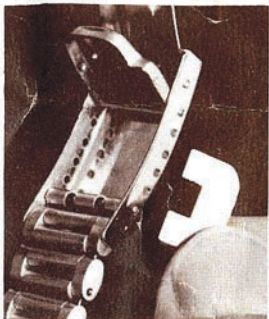

Fig. 1

TO SET DATE & AM/PM INDICATORS, press <u>both</u> command buttons simultaneously and place the timeset bar in the "HR" recess in the case back, as indicated in Fig. 2. Digital display will light up and date will advance. As date changes, AM/PM indicators will light alternately. Remove timeset bar when date numeral(s) <u>and</u> AM/PM indicator dot are correct. Because your QED is programmed for 29 days in February, no date adjustment is needed for leap years.

Fig. 2

TO SET MONTH, press Digit/ Date (left) command button <u>only</u> and place the timeset bar in the "HR" recess in the case back, as shown in Fig. 2. Display will light up and month digit(s) will advance. Remove timeset bar when correct month figure appears. Replace timeset bar in bracelet clasp, as indicated.

NOTE: AM/PM indicator dot will change during re-set of hour digits, when advanced past 12 o'clock. If dot indicator does not coincide with correct time, advance hour digits for additional 12-hour cycle to proper reading.

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