

This is a digital quartz crystal watch for ladies with a very thin and compact design, which was developed through Citizen's superb electronics technology that made possible for the first time in the world the completion of a digital quartz crystal watch.

① An all electronic watch with extremely thin and compact design — 15.8mm x 17.6mm, 5.97mm thick.

② The unique Citizen-original indication method has such excellent features as high contrast, long life, small power consumption, etc.

⑦ Owing to a high oscillation of 32,768Hz of the quartz crystal, a high accuracy of ± 15 sec. per month is assured under normal temperatures.

⑥ One small-size silver oxide power-cell ensures highly accurate operation for one year.
Voltage: 1.5V
Parts No.: 280-11 (UCC-384)



③ Easy-to-see time screen. "Hour", "minute" and "second colon" are always displayed on the time screen.

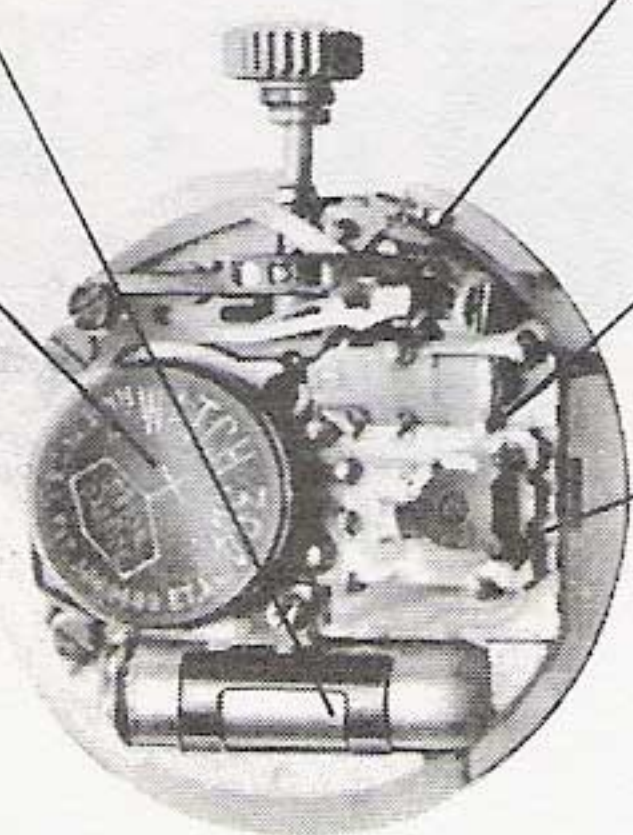
④ The time setting can easily be performed by a simple "change-lever" system.

⑤ "0-second" reset can be performed easily by one-touch operation of the crown. (pulling out)

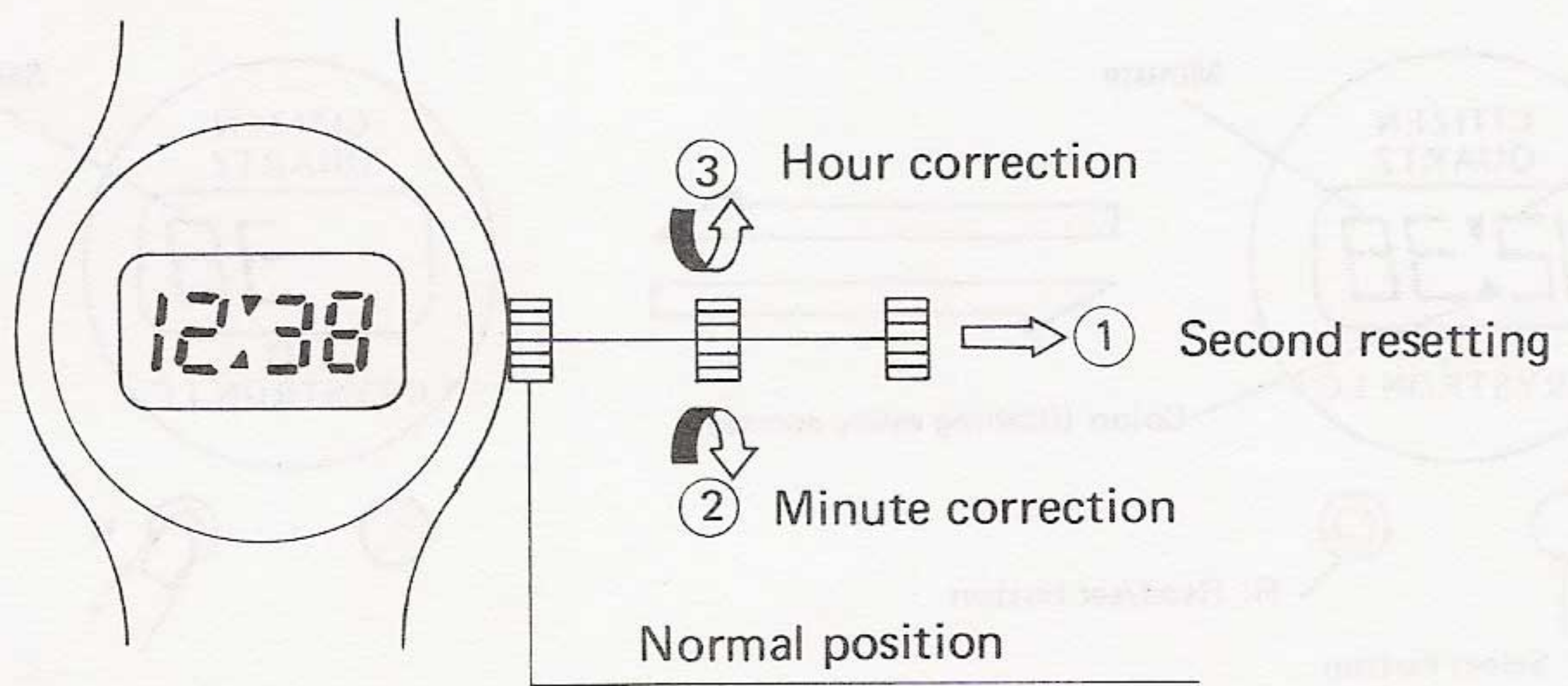
⑧ The component parts are integrated into some blocks for easy disassembly and assembly.

⑨ C/MOS/LSI assembled into two chips provides a stable high performance forever.

⑩ Time adjustment is very easy due to the trimer capacitor (regulator). Please adjust the time while measuring by the quartz timer.



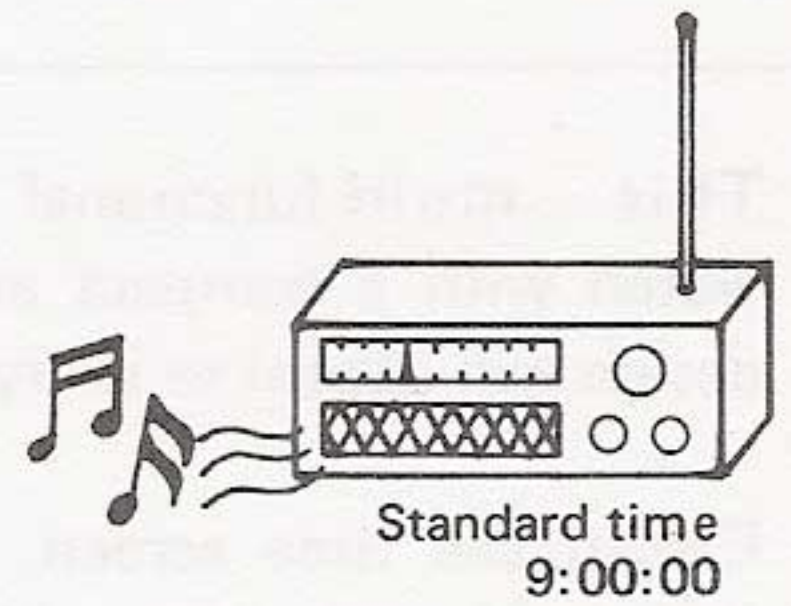
Setting Procedures



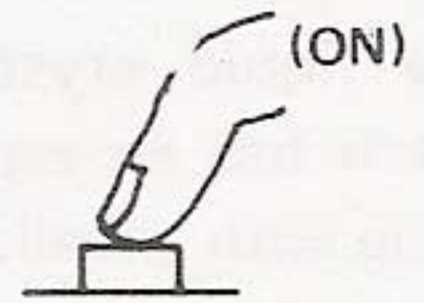
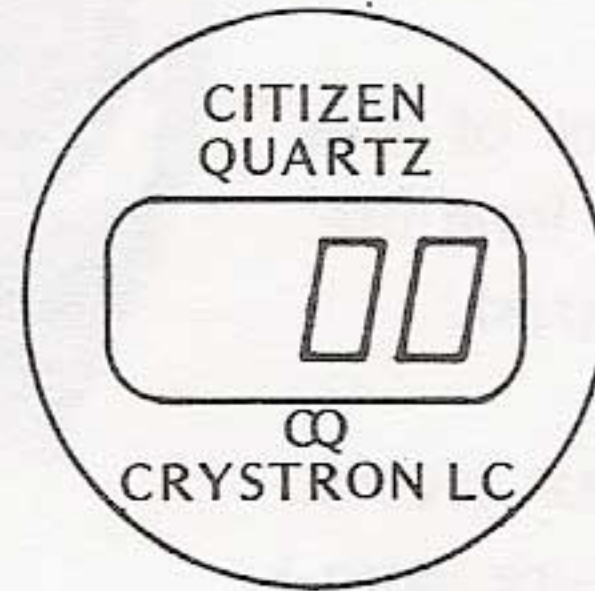
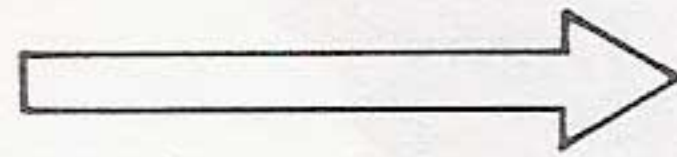
2. Set the Time



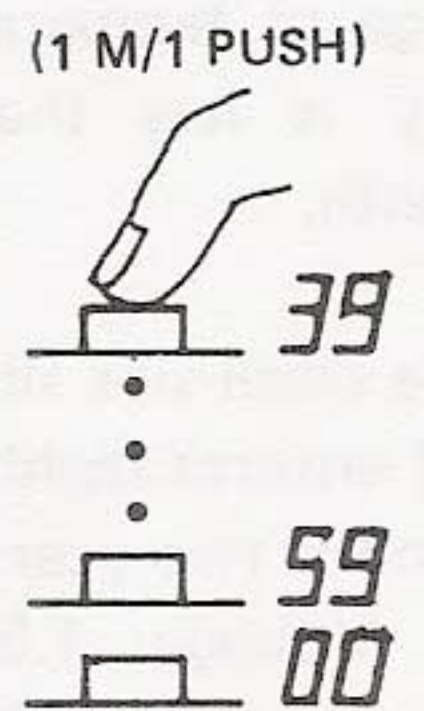
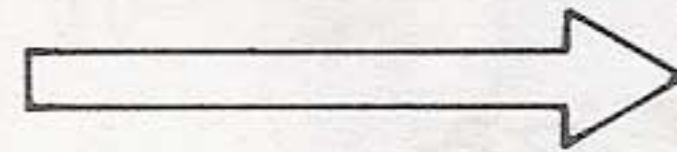
Select Button Read/Set Button



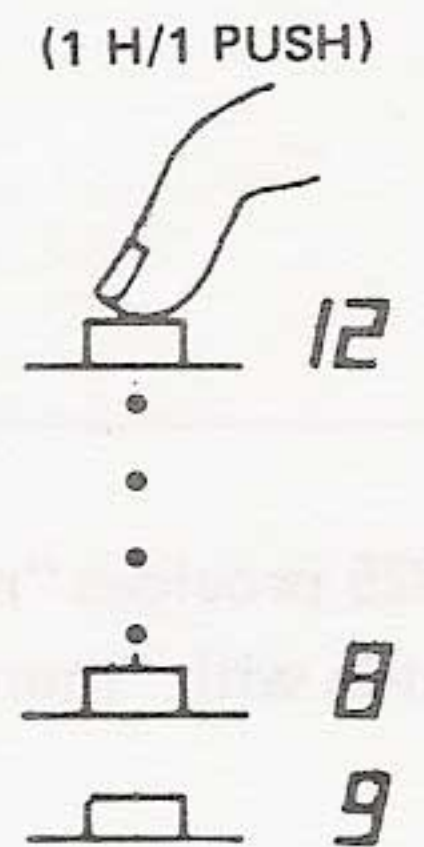
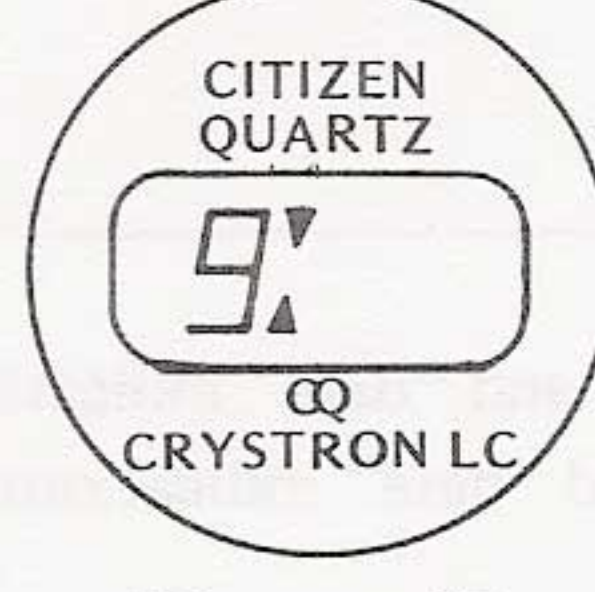
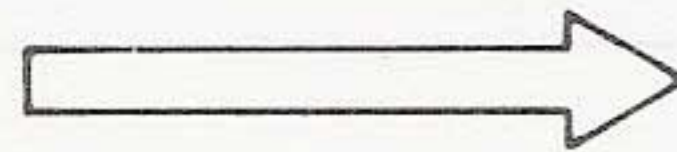
① "0" Seconds resetting



② Minute correction



③ Hour correction



[Normal]