For example, if you have a row of several orange lamps and one red one, and one of the orange lamps is darker than you prefer, try swapping the bulb of the dark orange lamp with the red lamp. The orange ones may now all match and the difference in the red may be too small to notice. It is also possible that the lamp clip is making poor contact with the bulb.

F. Care and Feeding of your Clock

The front of your clock is an acrylic sheet. It has a high breakage resistance but it can be scratched. Wash it with a nonabrasive soap and water using a soft cloth or your bare hand. Do not use window cleaner. Minor scratches can be covered with a thin coat of good quality wax of the Simonize type. Dust particles held to the surface by static charge may be removed by dusting lightly with a soft damp cloth. "Antistatic" cleaners are available from local plastic stores.

G. Claims for Damage during Shipping

If the clock is mechanically damaged in transit, notify the carrier and Chrono-Art immediately. Retain the shipping carton and packing material for the carriers inspection. Chrono-Art will arrange for replacement or repair of your clock without delay for claim settlements against the carriers.

H. The Electronic Circuit Board

Looking inside the clock with the back off you will see the electronic circuit board in the lower left corner. In the rare case of an electronic failure this board can be removed and sent for repair, thereby eliminating the shipping problem of sending the whole clock. DO NOT REMOVE THE BOARD UNLESS INSTRUCTED TO DO SO BY THE FACTORY. See Warranty paragraph.

## DULL FACTUAL INFORMATION

The timepiece's accuracy is determined by digital integrated circuits and the power company. To keep the time, integrated circuits count the sixty-cycle per second line frequency of the power company. Modern power companies hold what is called "system time" to within two seconds of "real"time. Therefore, once you set the timepiece (assuming no power failures occur) it will hold that time within two seconds. The clock uses a very moderate amount of power, averaging only 13% of a 100 watt house lamp.

## WARRANTY

Your Chrono-Art decorator clock is guaranteed against defects, under normal use, for one year from date of purchase verified by a warranty card. The warranty covers parts (excluding bulbs) and labor only. Write the factory if you have a problem Section A through H of the instructions does not cover. Please include a description of the problem and the serial number located on the back of the clock. You will receive an immediate reply with instructions.

CHRONG-ART 9175 Poplar Ave. Cotati, Ca. (707) 795-1895