

CARE OF THE CLOCK AND SOLUTIONS TO PROBLEMS

A. Clock will not light.

If the clock should ever fail to start, check the following:

~~XXXXXX~~ 2. Try bending the prongs on the end of the power cord to insure they are making good contact with the power outlet. 3. Unplug the clock, remove the back cover and check the fuse. If it shows a discoloration or burn marks replace it with another $\frac{1}{2}$ amp fuse, DO NOT USE A LARGER FUSE. If the fuse fails again, contact the factory with a description of the problem and the serial number of your clock and we will send you instructions.

B. Stopped Clock

If a power failure occurs, the clock will come on when power returns but not advance as time passes. To start it advancing set it to the correct time.

C. Incorrect, Skipping, Gaining or Losing Time

If the clock fails to indicate the correct time try the following suggestions. First set the clock to 12:59 and count the number of bulbs. If 22 bulbs do not light a bulb is probably burned out. See the diagram on page 1 to determine which one is out.

Second, check that other office or household members were not demonstrating the clock. They may have set the clock to the incorrect time when they finished.

Third, if the power was turned on just before the loss of time occurred, check with the person who set the clock to insure that the time was advanced through a full twelve hours before the correct time was set.

- D. 1. So you have changed a bulb and now several "others" don't light. See footnote on page 3.
2. So you have changed a bulb and now "it" and one or three more don't light. See paragraph 3 in the BULB REPLACEMENT section.

E. Unequal Lighting of Lamps

Occasionally you may find two adjacent lamps of the same color with one lighter or darker than the other. (See footnote 12) If this is objectionable it can be compensated for by switching bulbs.