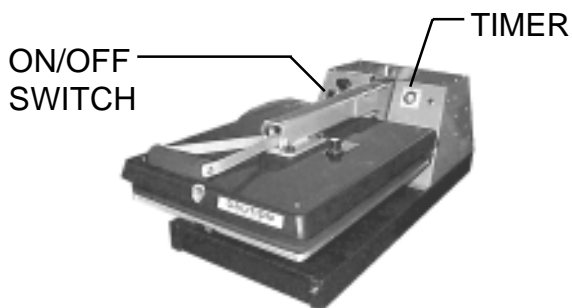


## Timer Replacement - (Omron)

### Required Tools

1. Phillips head screwdriver (Size #1)
2. Standard screwdriver (1/4" tip)
3. 1" piece fiberglass filament tape



Mode Setting

Time Setting

**WARNING: BEFORE MAKING REPAIRS, BE SURE ON/OFF SWITCH IS OFF AND MACHINE IS UNPLUGGED AND AIR IS DISCONNECTED!**

1. Write down your timer "mode" and "time" setting in the boxes provided.
2. Using the Size #1 phillips screwdriver remove the back access panel of the housing.
3. Using thumb and fore finger gently pull the timer socket off of the backside of the timer. (a gentle rocking motion may be necessary) Take note to where the keyway in the center of the socket is positioned.
4. Remove fiberglass tape that is placed across the white tab of the timer bracket.
5. Using the Size #1 phillips screwdriver back out the small screws at (2) corners of the timer bracket. **DO NOT** unscrew them all the way.
6. Gently slide a 1/4" tipped standard screw driver under the white tab on the top of the timer. There is another white tab under the timer. Working back and forth between the top white tab and the bottom white tab push the timer out through the front.
7. Install new timer through the front of the machine until the white tabs snap in place. Tighten the (2) corner screws. Place a piece of tape over the white tab. Plug the socket onto the bottom of the timer lining up the center keyway. Set the "mode" and "time" settings on the new timer according to the settings written in Step #1. These are adjustable by turning the small slotted adjusters located on the face of the timer. Replace the back access panel of the housing. Plug machine back into your power source. The machine is now ready to operate.

