

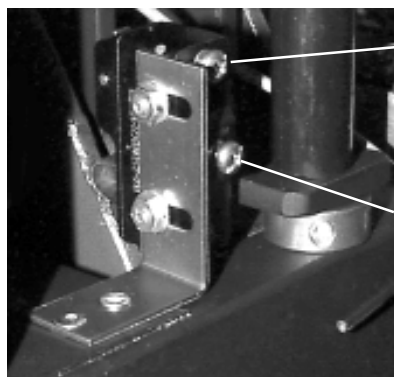
Microswitch Bypass

Microswitch is bypassed during the testing procedure of the timer.

Required Tools

1. Phillips head screwdriver (Size #1)
2. Standard screwdriver (1/8" tip)

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



STEP #2

Wire #

Wire #

1. Using a Size #1 Phillips head screwdriver remove the back access panel of the housing.
2. From the back of the machine write down the wire #'s attached to the microswitch in the spaces provided.
3. Remove one wire by using the 1/8" tipped standard screwdriver and unscrewing one of the terminals (either one will do). Loosen the other terminal enough so that the (2) two wire can be placed together under one common screw terminal. Tighten screw terminal.
4. Apply power to the machine. If the microswitch is faulty, the timer will sound at the end of the time set on the timer. If this is the case the microswitch must be replaced.

Note: If the timer still does not sound, call a technician for further help.