

On/Off Lighted Rocker Switch Bypass

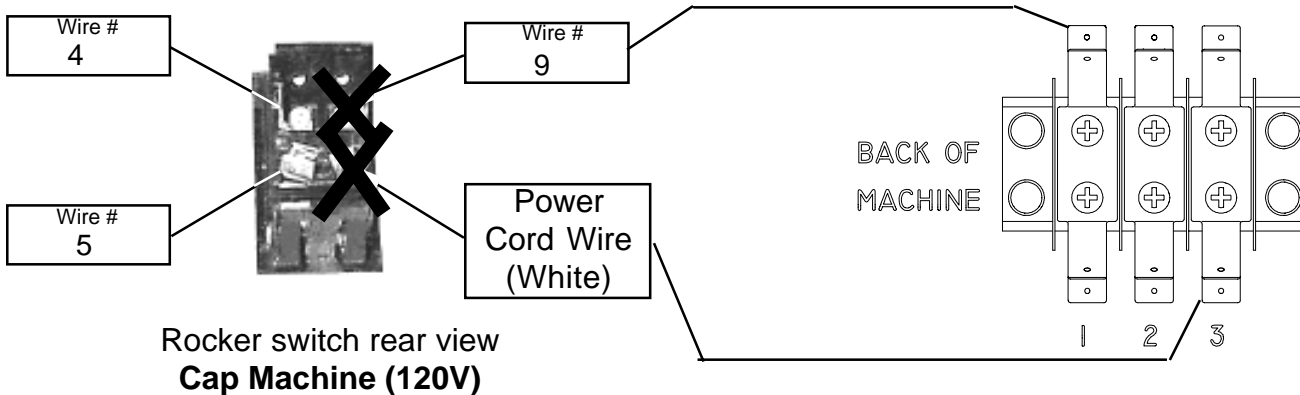
Required Tools

1. Phillips screwdriver (Size #1)
2. Needle nose pliers

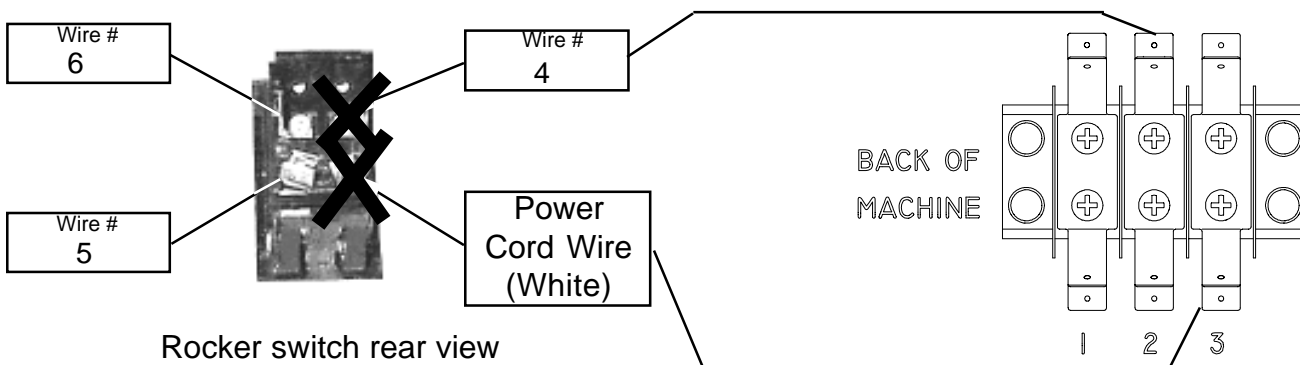
Symptom- Machine won't turn on. **Note:** Be sure to check for proper power source to the machine and a intact fuse first.

WARNING: BEFORE MAKING REPAIRS, BE SURE ON/OFF SWITCH IS OFF AND MACHINE IS UNPLUGGED! USE THIS PROCEDURE FOR 120V MACHINES ONLY!!

1. Using a Size #1 phillips screwdriver, remove the rear access panel on the housing.
2. From the diagrams below locate your style of machine.
3. From the rear of the machine locate the rocker switch and the terminal block. Using a needle nose pliers gently remove wire indicated with a 'X' from the back of the rocker switch and reattach to the terminal block at the position indicated. **Note:** Any terminal "stab" in the terminal position indicated will work.



Rocker switch rear view
Cap Machine (120V)



Rocker switch rear view
15 x 15 Manual Machine (120V)

