

# **Component Testing Guide**

## **809755 Rocker Switch**

### **Where Used:**

170, 200, 260, 320 & 340 Auto Scrubbers, Automatic and Self-Contained Carpet Extractors (Ambassador & ACS), Tank Vacuums and Electric Burnishers

### **Purpose:**

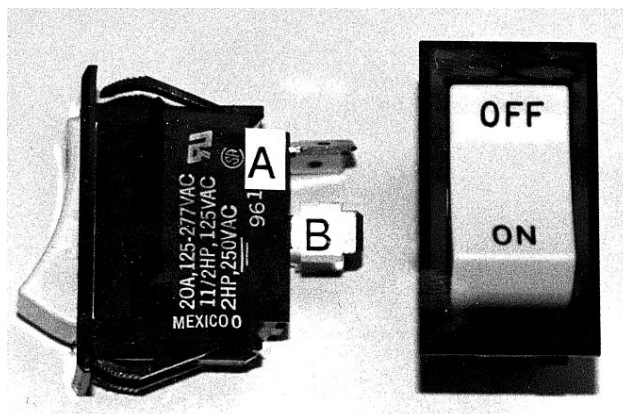
To open and close a circuit that may control a motor, relay or contactor.

### **How to Test:**

To test the switch you will need an OHM Meter or Continuity Tester

- 1). Set your continuity to the highest scale.
- 2). Place one lead of your OHM Meter or continuity tester on terminal A of the switch and the other lead on terminal B.
- 3). With the switch in the "OFF" position you should not read continuity.
- 4). Now place the switch in the "ON" position. You should now show continuity with no resistance. If the readings you receive are different, the switch is defective and must be replaced.
- 5). Now repeat the above procedures for the other side of the switch. If the results vary, the switch is defective and must be replaced.

*NOTE: In many instances only one side of the switch is used. If a failure is on one side of the switch is used if you can use the extra side until a new switch can be obtained*



**CAUTION: These tests should only be performed by a qualified technician. Working with electricity can be dangerous. When using jumper wires to help diagnosis an electrical component, care must be exercised to prevent a short circuit from occurring. Do not allow the two test leads (jumpers) to touch or personal injury or damage to the equipment will result.**