

Component Testing Guide

740282 Delta Switch

Where Used:

320 Automatic Scrubber, Parker Vac-35's and Portable Truck Loader.

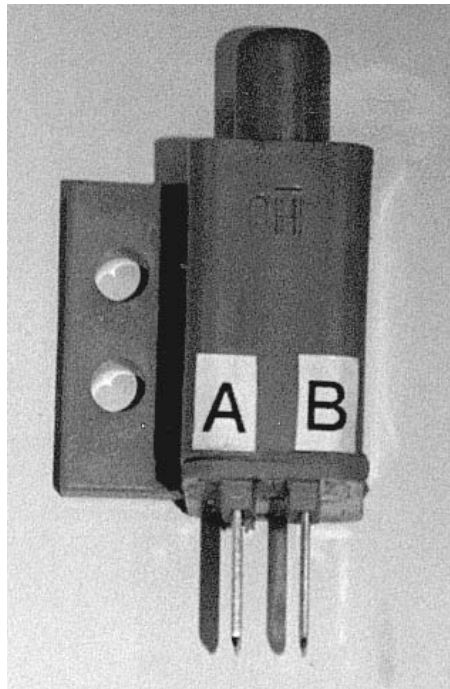
Purpose:

To open or close a circuit to control the machines' operation.

How to Test:

This switch can be tested with an OHM meter or a Continuity Tester.

- 1). Remove the wires from the switch and note their location. Place the leads of your OHM meter or continuity tester on the terminals of the switch A & B.
- 2). With the button of the switch in the up position you should have continuity between the terminals A & B.
- 3). When the button is depressed approximately 1/3rd of the way, the switch should open and you should not have continuity. If the switch operates any differently than described above, the switch is defective and must be replaced.



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.