

# BULLETIN Differential Air Pressure Switches

### **Products:**

Sentinel and Oval 80 Radiant heaters.

### **Discussion:**

L.B. White Company periodically makes design changes to heating products. In making the changes, components, such as pressure switches, are used that are similar in appearance. To assist customers in selecting the correct switch, refer to the following to identify the design of heaters where the switches are used, along with location of the switch within the burner box and its appearance.

### Information:

Part number 500-26809:

Used on: Oval 80 B and C design, and Sentinel C design heaters.

(ex: AR080<u>B</u>SPD120121, AT125<u>C</u>SPS210141)

Location: Burner side of the burner box partition panel.

Appearance: Has a mounting bracket and will always have a white label.

See Fig. 1 and 2 below.

Fig. 1

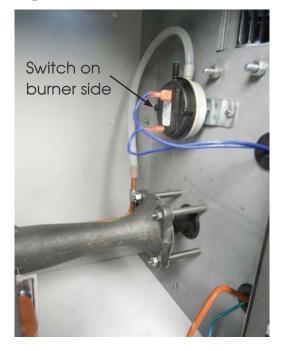
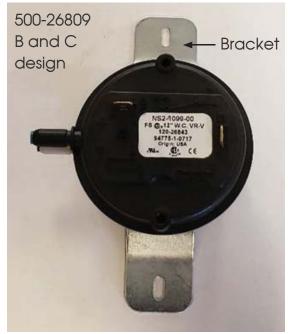


Fig. 2



CONTINUED ON BACK



## INFORMATION BULLETIN Air Pressure Switches

### Information:

Part 573682:

Used on: Oval 80 and Sentinel D and E design heaters.

(ex: AR080D2PD12160B, AT125E4PD12161B

Location: Motor side of the burner box partition panel

Appearance: No mounting bracket. Also has a label identifying pressure of .22 "W.C.

Fig. 3

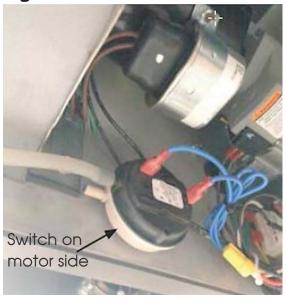


Fig. 4



## Important:

<u>THE SWITCHES ARE NOT INTERCHANGEABLE.</u> You must use the specific switch for the heater's design sequence and its location within the burner box. The set points are different between the switches. The switches are available for purchase by contacting L.B. White Company, LLC at 1-800-345-7200.