

# DETROIT RADIANT PRODUCTS CO.

## Exhaust Pressure Switch Replacement Instructions

### TP-1060F

**Contacts:** Normally Closed

**Series Affected:** LS & LD

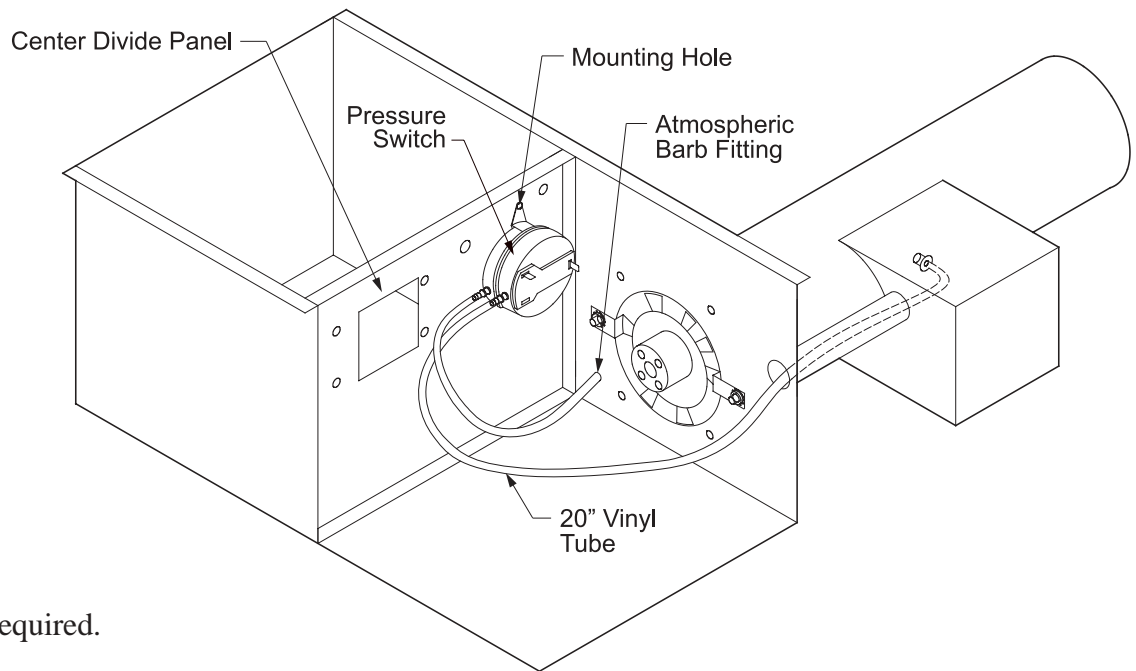
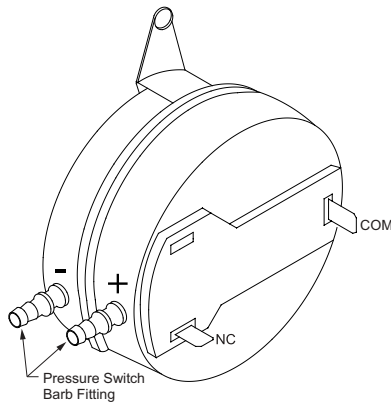
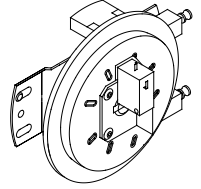
40,000 & 50,000 BTU Models Only

**Mfgr. No.:** IS2 F5128

**Replaces:** TP-1060C

(Mfgr No: PPS-3228)

**Kit Contents:** TP-1060F Exhaust Pressure Switch.



### Instructions

**NOTE:** No brass barbs required.

1. Disconnect the power supply.
2. Remove faulty pressure switch.
3. Connect the existing 20" vinyl sensing tube to the new IS2 pressure switch barb fitting marked positive (+).
4. Connect the barb fitting marked negative (-) to the vinyl tube connected to the atmospheric brass barb ducted out of the burner box with the valve vent.
5. Using only one mounting hole on the new IS2 pressure switch, mount on the center divide panel.
6. Ensure that the vinyl tubes have smooth radius bends and there are no obstructions or kinks.
7. Reconnect electrical to COM & N.C. spade terminals.
8. Replace control box cover.
8. Reconnect electrical power supply.



Printed in U.S.A.

© 2006 Detroit Radiant Products Co.  
21400 Hoover Rd., Warren, MI 48089  
T. (586) 756-0950 F. (586) 756-2626  
www.detroitradiant.com  
Form# LSH52-4/06 (DRP)