

## – TO BE LEFT WITH THE HOMEOWNER –

COMPANY \_\_\_\_\_

INSTALLER \_\_\_\_\_

ADDRESS \_\_\_\_\_

PHONE \_\_\_\_\_

**Do not follow the original lighting procedures on this furnace or attempt to use a match to relight the pilot or main burner.**

This furnace is equipped with a Robertshaw® Intermittent Pilot Ignition System. This system is designed to eliminate the need for a constant burning pilot. Lighting of the pilot is accomplished through electronic spark ignition each time the thermostat calls for heat. The pilot is not burning when there is no call for heat. Do not attempt to light the appliance manually as a burn injury or electrical shock may result.

1. Be sure that the thermostat is calling for heat and that the system switch (if any) is in the "Heat" position.

2. Check that electrical power is being supplied to the appliance.

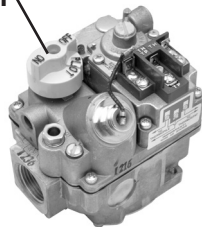
3. Be sure that the manual gas valve is turned on and the gas valve gas cock is in the "On" position.

4. If the system fails to start and the ignition control unit is a lockout model SP845, turn the wall thermostat to it's lowest setting. Wait 5 seconds and set the thermostat high. The system should start in the next 5 seconds.

5. If the system does not start, call the installer of the system or a qualified servicing agency.

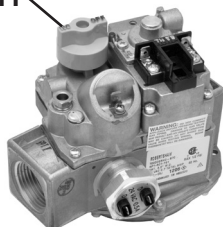
### GAS VALVE IDENTIFICATION

MANUAL VALVE  
ON/OFF



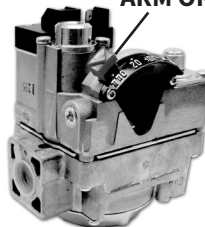
7000 BDER  
GAS VALVE

MANUAL VALVE  
ON/OFF



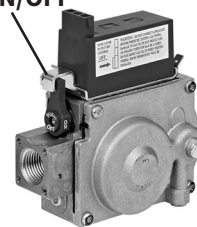
7000 DERHC  
GAS VALVE

MANUAL SELECTOR  
ARM ON/OFF



7200 IPER  
GAS VALVE

MANUAL VALVE  
ON/OFF

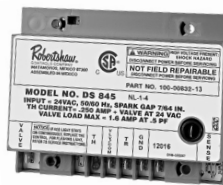


2000 IPER-HC  
GAS VALVE

### IGNITION CONTROL IDENTIFICATION



MODEL SP715  
NONLOCKOUT  
IGNITION CONTROL



MODEL DS845  
LOCKOUT  
IGNITION CONTROL