

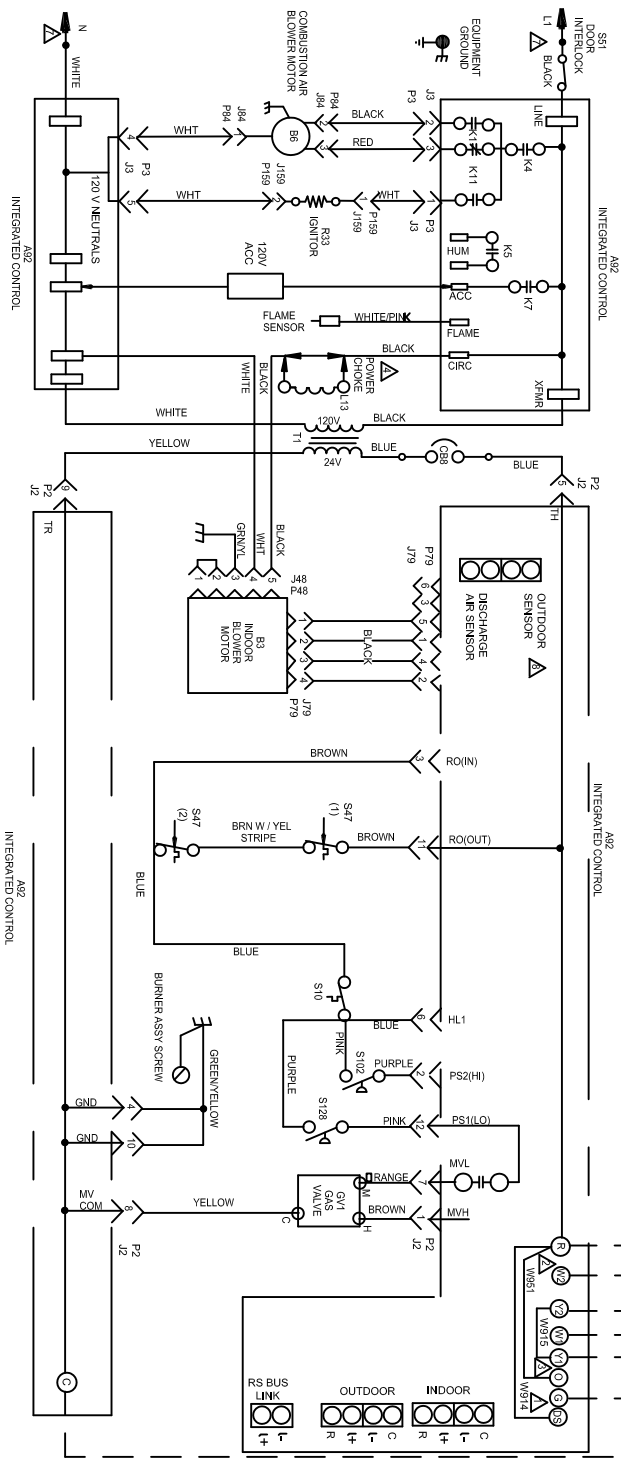
**BLOWER SPEED CHART**

PARAMETER	FACTORY SHIPPED SETTINGS
HEAT	ADJUST
COOL	ADJUST
HEAT/COOL	ADJUST
FACTORY DEFAULT	HIGH
FACTORY DEFAULT	DEFAULT

**FURNACE SIZE SELECTION CODE**

Character on 7- segment LED (w/dot ON)	FURNACE MODEL A9SDS2V	INDOOR HP SIZE (w/dot ON)
8	045B12S	1/2
9	070B18S	3/4
0	110C20S	1

- ▲ CUT W914 JUMPER LABELED "THERMUM OR HARMONY" FROM DS TO R AT A92 CONTROL BOARD WHEN USED WITH THERMOSTAT WITH DUAL OPTION
  - ▲ CUT W91 JUMPER FROM O TO R LABELED "THERMUM OR HARMONY" FROM DS TO R AT A92 CONTROL BOARD WHEN USED FOR DUAL FIELD APPLICATIONS
  - ▲ JUMPER W915 FROM Y1 TO Y2 IS FACTORY INSTALLED AT A92 CONTROL BOARD. LEAVE IN FOR ONE STAGE COOL THERMOSTAT. CUT JUMPER Y1 TO Y2 FOR TWO STAGE COOL THERMOSTAT.
  - ▲ L13 USED ON HP ONLY
  - ▲ THERMOSTAT HEAT ANTICIPATION SETTING
  - ▲ 4.53 AMP HONEYWELL VALVE
  - ▲ 4.53 AMP WHITE RODGERS VALVE
- NOTE: SEE INSTALLATION INSTRUCTIONS FOR PROCEDURE TO IDENTIFY THE CORRECT THERMOSTAT TONNAGE BEING APPLIED AND HEATING TEMPERATURE RISE REQUIRED.**
- TYPICAL SYSTEM SHOWN FOR 2 HEATS COOL WITH A CONVENTIONAL THERMOSTAT. SEE INSTALLATION INSTRUCTIONS FOR CONNECTIONS TO OTHER EQUIPMENT AND ACCESSORIES.



HEATING UNITS-GAS

A9SDS2V045B12S A9SDS2V090C20S  
A9SDS2V070B18S A9SDS2V110C20S

Form No. 537495-01

1214

**WARNING:**  
ELECTRIC SHOCK HAZARD CAN CAUSE INJURY OR DEATH. ALWAYS DISCONNECT FROM MAIN AC POWER SUPPLY BEFORE WORKING ON APPLIANCE. FOLLOW ALL NATIONAL AND LOCAL CODES.  
NOTE: IF ANY WIRE IN THIS APPLIANCE IS REPLACED, IT MUST BE REPLACED WITH WIRE OF LIKE SIZE, RATING, INSULATION THICKNESS, AND TERMINATION.

LINE VOLTAGE FIELD INSTALLED  
CLASS II VOLTAGE FIELD WIRING  
DENOTES OPTIONAL COMPONENTS