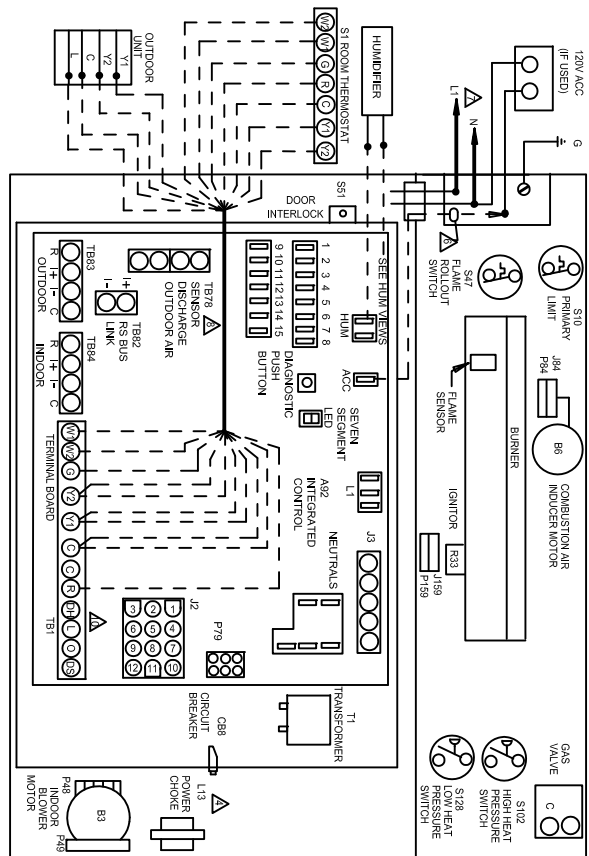


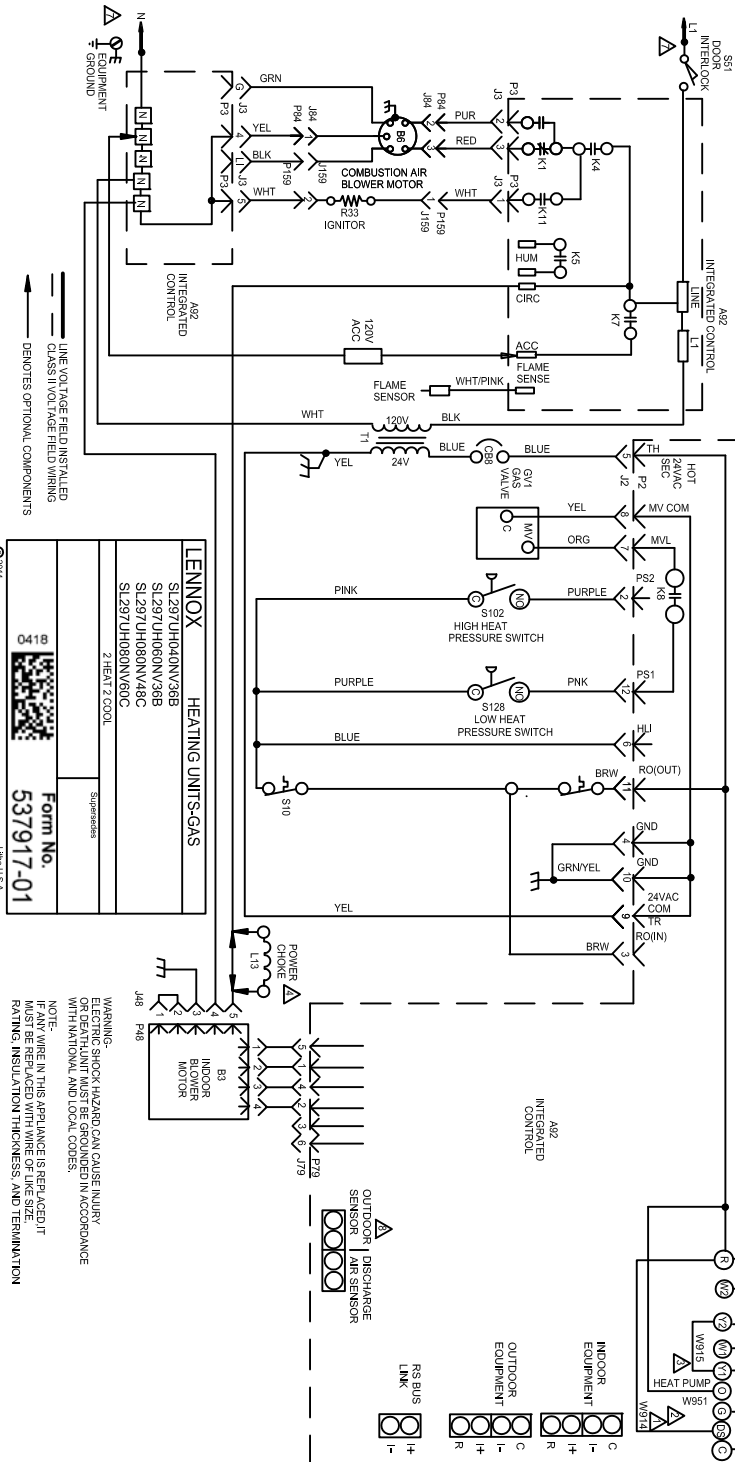
Cut size:
8-3/8"wide x 8" tall



BLOWER SPEED CHART			
UNIT	FACTORY SHIPPED SETTINGS	SECONDARY SETTINGS	USED
040N/38B	HEAT	COOL	ADJUST
060N/48C	FACTORY	ADJUST	HEAT
080N/58C	FACTORY	ADJUST	HEAT
090N/68C	FACTORY	ADJUST	HEAT

Program unit capacity/size			
Character on Z	Furnace	Model	Motor Size
0	040N/38B	112 HP	112 HP
1	060N/48C	112 HP	112 HP
3	080N/58C	314 HP	314 HP
4	090N/68C	1 HP	1 HP

- 24VAC HUMIDIFIER
- 120VAC HUMIDIFIER
- CUT W14 JUMPER LABELED TENDON OR BOARD WHEN USED WITH CONFIDENCE
- CUT W14 JUMPER FROM O TO R LABELED "HEAT PUMP" AT A22 CONTROL BOARD WHEN USED FOR DUAL FUEL APPLICATIONS
- JUMPER W15 FROM Y TO Z LABELED "COOL THERMOSTAT" WHEN USED FOR TWO STAGE COOL THERMOSTAT
- JUMPER W15 FROM Y TO Z LABELED "COOL THERMOSTAT" WHEN USED FOR TWO STAGE COOL THERMOSTAT
- 25 AMP WHITE RODGERS VALVE
- 25 AMP HONEYWELL VALVE
- HEAT COOL TWO STAGE
- INDOOR EQUIPMENT
- OUTDOOR EQUIPMENT
- DISCHARGE AIR SENSOR
- OUTDOOR AIR SENSOR
- RS BUS LINK



LENNOX HEATING UNITS-GAS

SI.297JH04QNV/38B
SI.297JH06QNV/38B
SI.297JH08QNV/48C
SI.297JH09QNV/58C

2 HEAT 2 COOL

Supersedes

Form No. 537917-01

0418

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WARNING:
ELECTRIC SHOCK HAZARD CAN CAUSE INJURY
OR DEATH. UNIT MUST BE GROUNDED IN ACCORDANCE
WITH NATIONAL AND LOCAL CODES.
NOTE:
WIRE IN THIS ASSEMBLY IS REPAIRED IT
MAY BE USED WITHIN THE SPECIFIED SIZE
RATING, INSULATION THICKNESS, AND TERMINATION