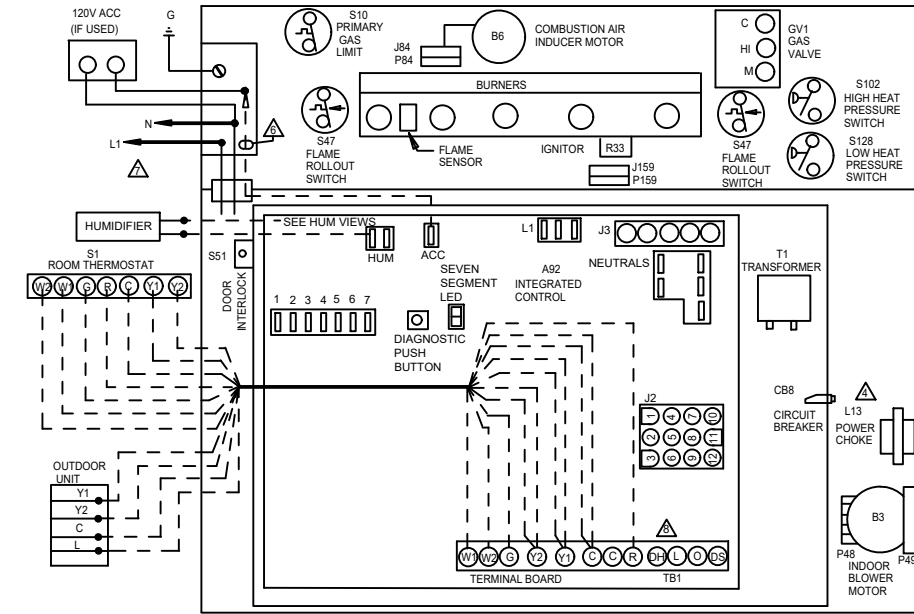


CUT SIZE 9" WIDE x 8-1/4" TALL



UNIT	HI COOL	LOW COOL	HIGH HEAT	LOW HEAT	PARK
DF045XE36B	BLACK	BROWN	BLUE	YELLOW	RED
DF070XE48B	BLACK	BLUE	BROWN	YELLOW	RED
DF090XE48C	BLACK	BLUE	BROWN	YELLOW	RED
DF110XE60C	BLACK	BLUE	BROWN	YELLOW	RED

BLOWER SPEED SELECTION

SPEED TAPS	BLACK	BROWN	BLUE	YELLOW	RED
HI	---	---	---	---	---
LOW	---	---	---	---	---

HUMIDIFIER

HUM AT IFC

TO N

TO L1

TO R OR H ON CS7000

- ⚠ CUT W914 JUMPER LABELED DEHUM FROM DS TO R, AT A92 CONTROL BOARD, WHEN USED WITH ComfortSense 7000 THERMOSTAT
- ⚠ CUT W951 JUMPER FROM O TO R, LABELED "HEAT PUMP" AT A92 CONTROL BOARD, WHEN USED FOR DUAL FUEL APPLICATIONS
- ⚠ CUT W915 JUMPER LABELED "2 STAGE COMPR." FROM Y1 TO Y2 AT A92 CONTROL WHEN USED WITH A 2 STAGE COOL THERMOSTAT.
- ⚠ L13 USED ON 3/4 AND 1 HP ONLY

THERMOSTAT HEAT ANTICIPATION SETTING	
.85 AMP	HONEYWELL VALVE
.43 AMP	WHITE RODGERS VALVE

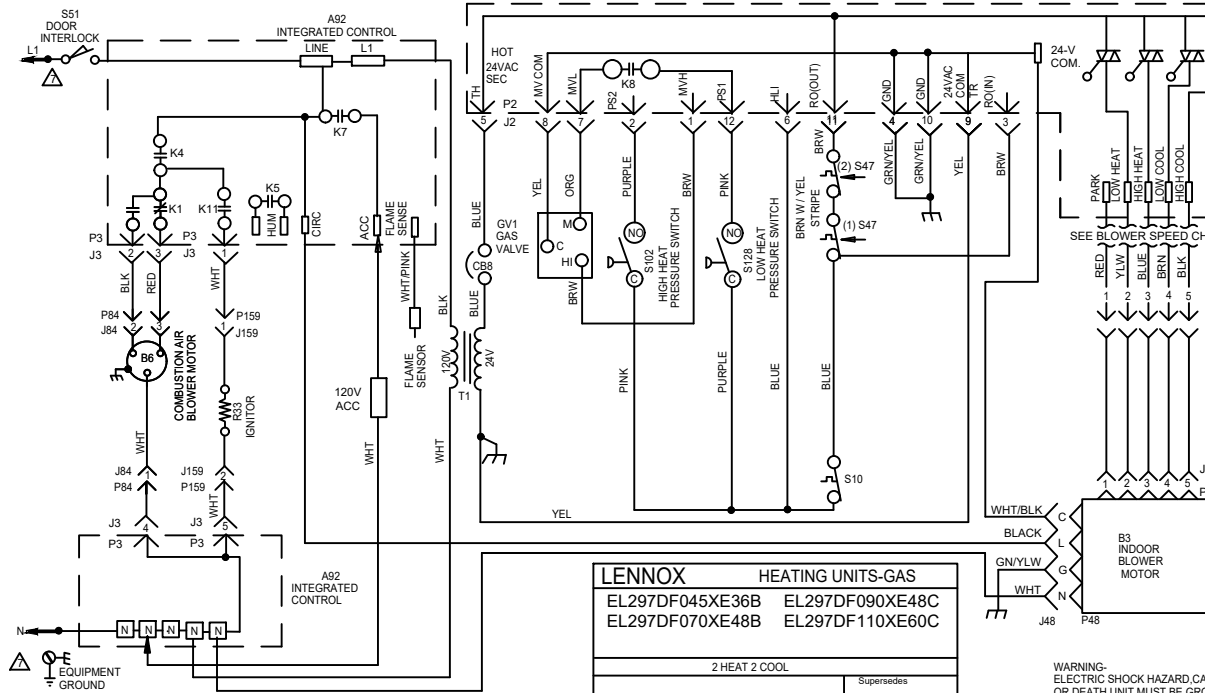
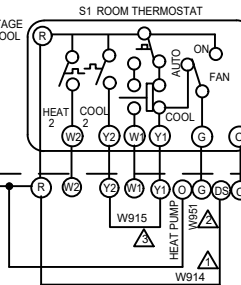
NOTE: SEE INSTALLATION INSTRUCTIONS FOR PROCEDURE TO SET CORRECT BLOWER SPEED FOR SPECIFIC COOLING TONNAGE BEING APPLIED, AND HEATING TEMPERATURE RISE REQUIRED.

TYPICAL SYSTEM SHOWN FOR 2 HEAT/2 COOL WITH A CONVENTIONAL THERMOSTAT. SEE INSTALLATION INSTRUCTIONS FOR CONNECTIONS TO OTHER EQUIPMENT AND ACCESSORIES.

JACKPLUG CHART	
J.P48	JACK/PLUG-INDOOR BLOWER-POWER
J.P49	JACK/PLUG-INDOOR BLOWER-SPD TAP
J.P2	JACK/PLUG-BURNER CONTROL
J.P84	JACK/PLUG-COMB AIR INDUCER
J.P3	JACK/PLUG-INDUCER/IGNITER
J.P159	JACK/PLUG-IGNITION

- ⚠ DIP SWITCH FACTORY DEFAULT IS FOR A TWO STAGE THERMOSTAT
- ⚠ FIELD SUPPLIED ACC WIRE
- ⚠ USE COPPER CONDUCTORS ONLY
- ⚠ DH AND L TERMINALS NOT USED.
- ⚠ DO NOT USE RED (LOW SPEED) FOR HIGH HEAT ON ALL MODELS.

TWO STAGE HEAT, COOL



LENNOX HEATING UNITS-GAS

EL297DF045XE36B	EL297DF090XE48C
EL297DF070XE48B	EL297DF110XE60C

2 HEAT 2 COOL

Supersedes

06/23

Form No. 538342-01

WARNING- ELECTRIC SHOCK HAZARD, CAN CAUSE INJURY OR DEATH. UNIT MUST BE GROUNDED IN ACCORDANCE WITH 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