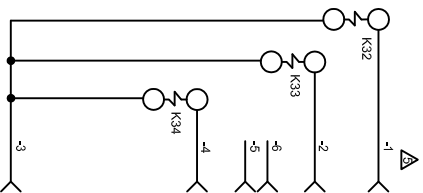
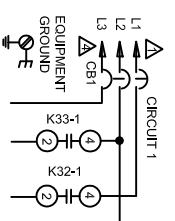


KEY	DESCRIPTION
CB1	CIRCUIT BREAKER-ELECT HEAT
HE1	ELEMENT-ELECTRIC HEAT 1
HE2	ELEMENT-ELECTRIC HEAT 2
HE3	ELEMENT-ELECTRIC HEAT 3
K32-1/2	RELAY-ELECTRIC HEAT
K33-1/2	RELAY-ELECTRIC HEAT
K34-1/2	RELAY-ELECTRIC HEAT
S20	SWITCH-LIMIT SECONDARY-ELECT HEAT
TB2	TERMINAL STRIP-UNIT



NOTE: USE COPPER CONDUCTORS ONLY



FOR COMPLETE CIRCUIT, USE DIAGRAM FOR THE ECB40-8 AND 10-Y

REFER TO UNIT NAMEPLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVERCURRENT PROTECTION SIZE.

CONNECT POWER WIRES FROM HEATER LABELED L1, L2, L3 TO TB2. TERMINAL STRIP INSIDE INDOOR UNIT.

TB2 USED ON 8 AND 10KW HEATERS ONLY

CB1 USED ON 15KW HEATER ONLY

CONNECT WIRES 1 THRU 9 TO P8 (9 PIN CONNECTOR) ON AHC CONTROL

LENNOX HEATING-ELECTRIC

ECB40-8-10-Y

ECB40-15CB-Y

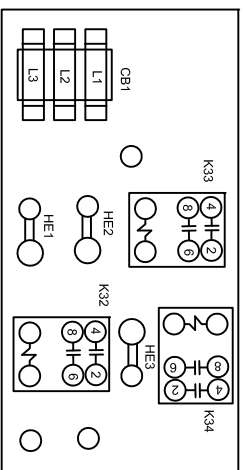
Supersedes

0714

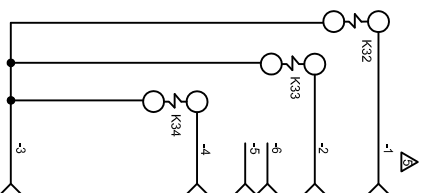


Form No. 537768-01

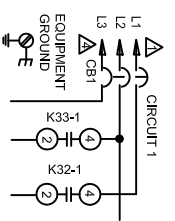
Lennox U.S.A.



KEY	DESCRIPTION
CB1	CIRCUIT BREAKER-ELECT HEAT
HE1	ELEMENT-ELECTRIC HEAT 1
HE2	ELEMENT-ELECTRIC HEAT 2
HE3	ELEMENT-ELECTRIC HEAT 3
K32-1/2	RELAY-ELECTRIC HEAT
K33-1/2	RELAY-ELECTRIC HEAT
K34-1/2	RELAY-ELECTRIC HEAT
S20	SWITCH-LIMIT SECONDARY-ELECT HEAT
TB2	TERMINAL STRIP-UNIT



NOTE: USE COPPER CONDUCTORS ONLY



FOR COMPLETE CIRCUIT, USE DIAGRAM FOR THE ECB40-8 AND 10-Y

REFER TO UNIT NAMEPLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVERCURRENT PROTECTION SIZE.

CONNECT POWER WIRES FROM HEATER LABELED L1, L2, L3 TO TB2. TERMINAL STRIP INSIDE INDOOR UNIT.

TB2 USED ON 8 AND 10KW HEATERS ONLY

CB1 USED ON 15KW HEATER ONLY

CONNECT WIRES 1 THRU 9 TO P8 (9 PIN CONNECTOR) ON AHC CONTROL

LENNOX HEATING-ELECTRIC

ECB40-8-10-Y

ECB40-15CB-Y

Supersedes

0714



Form No. 537768-01

Lennox U.S.A.