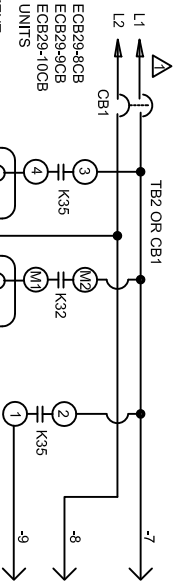
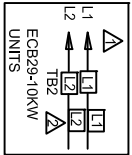
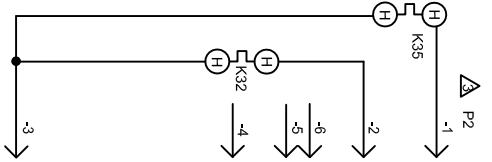


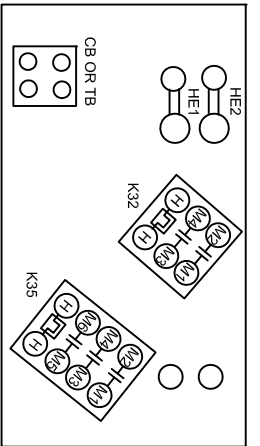
KEY	COMPONENT
CB1	CIRCUIT BREAKER-ELECT HEAT
HE1	ELEMENT-ELECTRIC HEAT 1
HE2	ELEMENT-ELECTRIC HEAT 2
K35	RELAY-ELECTRIC HEAT
K32	RELAY-ELECTRIC HEAT
P2	PLUG-ELECTRIC HEAT
S15	SWTCH-LIMIT PRIMARY ELECT HEAT
S20	SWTCH-LIMIT SECONDARY ELECT HEAT
TB2	TERMINAL STRIP-UNIT

- NOTE: USE COPPER CONDUCTORS ONLY
- △ REFER TO UNIT NAMEPLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVERCURRENT PROTECTION SIZE.
 - △ CONNECT POWER WIRES FROM UNIT LABELED L1 AND L2 TO TB2 TERMINAL STRIP ON HEATER PLATE
 - △ EQUIPMENT GROUND IS LOCATED IN INDOOR UNIT



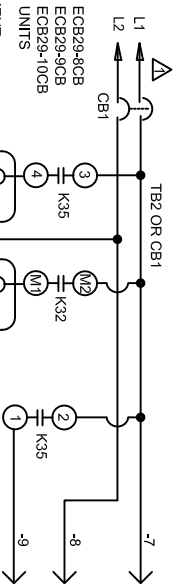
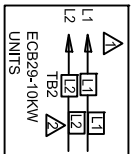
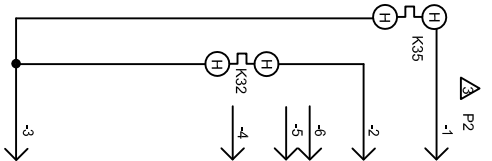
LINE VOLTAGE FIELD INSTALLED

HEATING UNITS-ELECTRIC	
ECB29- 8,9, 10,8CB,9CB, 10CB-6P	
2 HEAT 2 COOL	
Supersedes	
0714	Form No. 537770-01



KEY	COMPONENT
CB1	CIRCUIT BREAKER-ELECT HEAT
HE1	ELEMENT-ELECTRIC HEAT 1
HE2	ELEMENT-ELECTRIC HEAT 2
K35	RELAY-ELECTRIC HEAT
K32	RELAY-ELECTRIC HEAT
P2	PLUG-ELECTRIC HEAT
S15	SWTCH-LIMIT PRIMARY ELECT HEAT
S20	SWTCH-LIMIT SECONDARY ELECT HEAT
TB2	TERMINAL STRIP-UNIT

- NOTE: USE COPPER CONDUCTORS ONLY
- △ REFER TO UNIT NAMEPLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVERCURRENT PROTECTION SIZE.
 - △ CONNECT POWER WIRES FROM UNIT LABELED L1 AND L2 TO TB2 TERMINAL STRIP ON HEATER PLATE
 - △ EQUIPMENT GROUND IS LOCATED IN INDOOR UNIT



LINE VOLTAGE FIELD INSTALLED

HEATING UNITS-ELECTRIC	
ECB29- 8,9, 10,8CB,9CB, 10CB-6P	
2 HEAT 2 COOL	
Supersedes	
0714	Form No. 537770-01