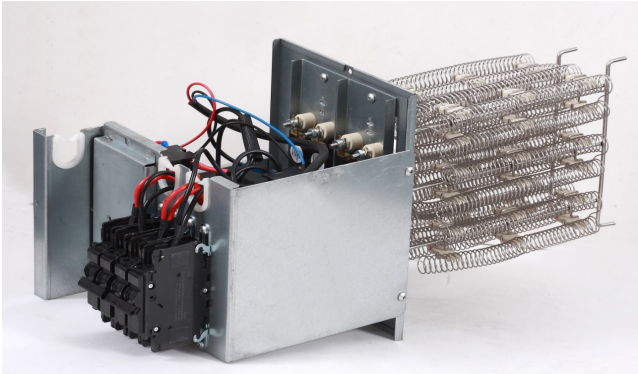




Location: _____
 Engineer: _____
 Submitted to: _____
 Submitted by: _____
 Reference: _____

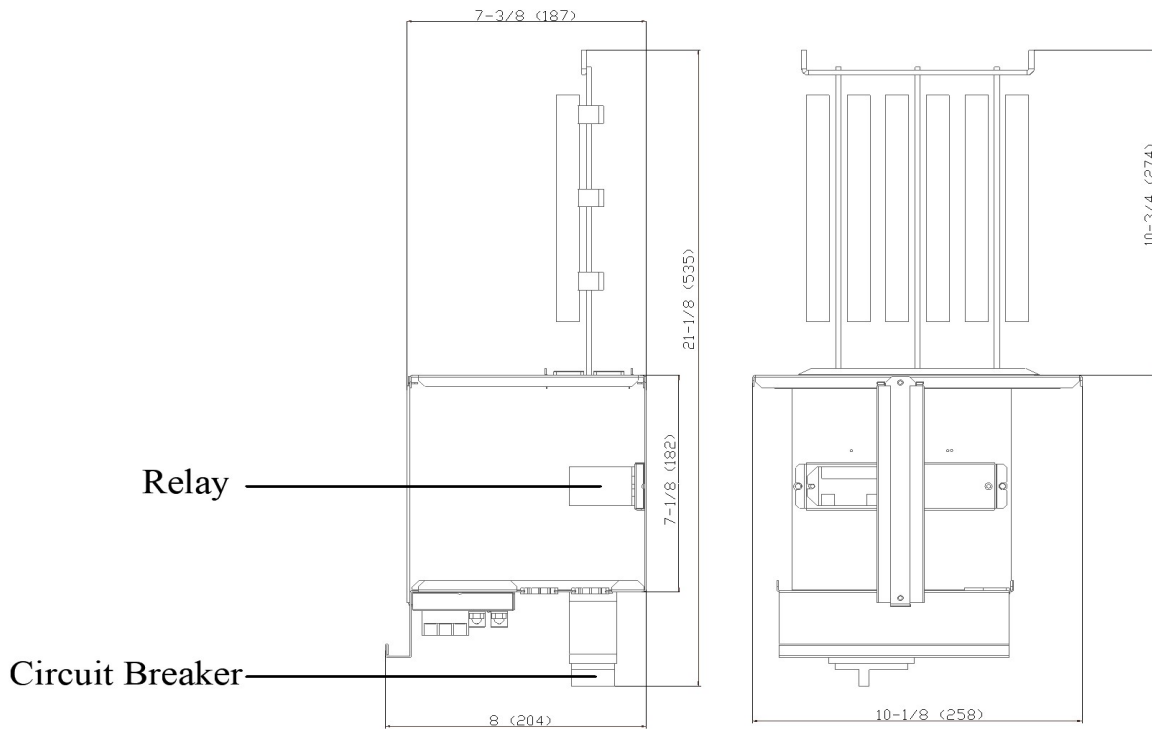
Model Number: EAH-15E(UL)

Approval: _____
 Date: _____
 Construction: _____
 Unit #: _____
 Drawing #: _____



SPECS		
Normal Operational Voltage	(V, Ph, Hz)	208 / 230, 1, 60
Current	A	54.1 / 60.0
Heat Power	KW	11.25 / 13.8
MCA(Circuit 1)	A	23.0 / 27.0
MAX. FUSE(Circuit 1)	A	25.0 / 30.0
MCA(Circuit 2)	A	46.0 / 53.0
MAX. FUSE(Circuit 2)	A	50.0 / 60.0
Heater dimension (W×D×H)	inch	21-1/8 x 10-1/8 x 8
	mm	535 x 258 x 204
Packaging dimension (W×D×H)	inch	24 x 14-3/8 x 10-1/4
	mm	610 x 365 x 260
Net Weight	lbs	8.3
	kg	4.1
Gross Weight	lbs	14.8
	kg	6.7

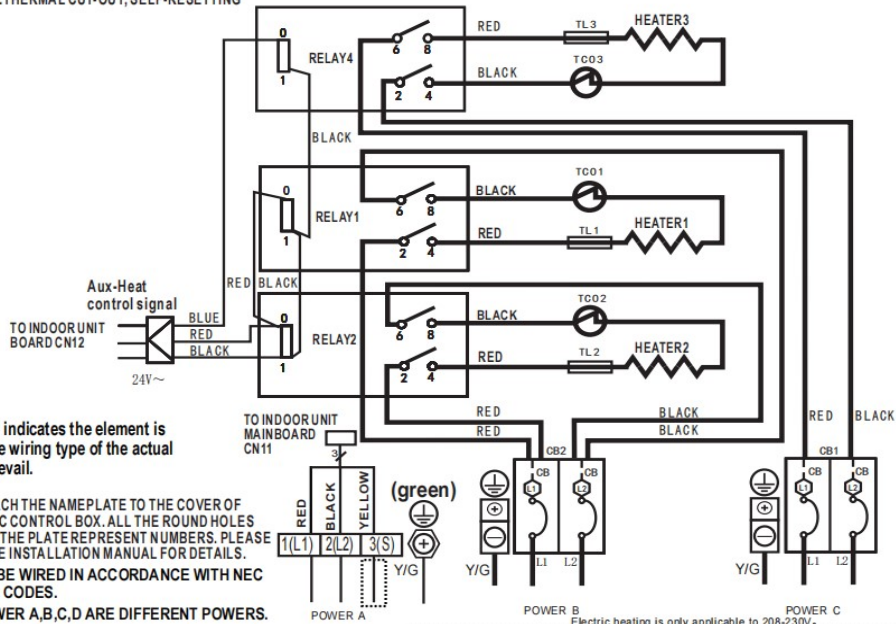
Heater dimension




15KW HEAT KIT

 :THERMAL LINK

 :THERMAL CUT-OUT, SELF-RESETTING










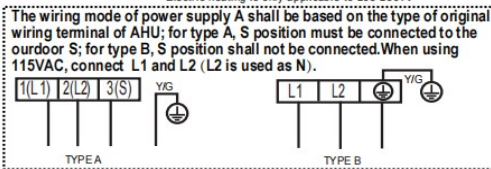
NOTE1: 
 This symbol indicates the element is optional, The wiring type of the actual unit shall prevail.

NOTE2:
 PLEASE ATTACH THE NAMEPLATE TO THE COVER OF THE ELECTRIC CONTROL BOX. ALL THE ROUND HOLES LOCATED ON THE PLATE REPRESENT NUMBERS. PLEASE REFER TO THE INSTALLATION MANUAL FOR DETAILS.

NOTE3: TO BE WIRED IN ACCORDANCE WITH NEC AND LOCAL CODES.

NOTE4: POWER A,B,C,D ARE DIFFERENT POWERS.

Round hole number	Relay number	Round hole number	Circuit breaker number
	RELAY 1		CB1
	RELAY 2		CB2
			
	RELAY 4		
			



POWER B Electric heating is only applicable to 208-230V.

POWER C