



Submittal Data

Submittal Data Model: **EAH-20B(UL)**

Job Name:

Location:

Date:

Purchaser:

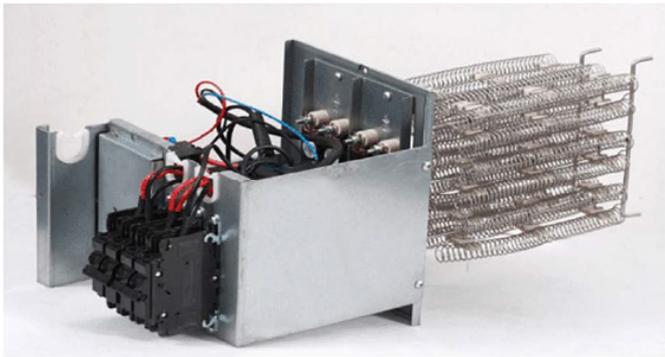
Engineer:

Submitted to:

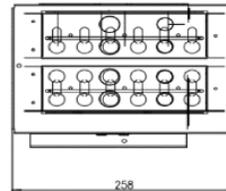
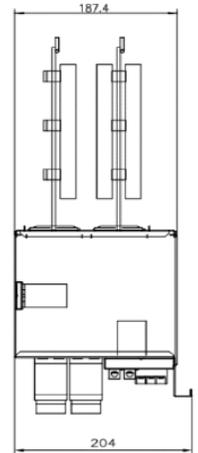
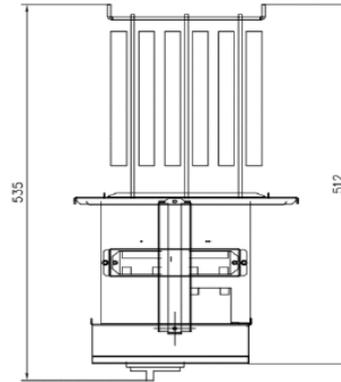
For:

Review:

Approval:



dimension



Model EAH-20B(UL)

Normal Operational Voltage	(V, Ph, Hz)	208/230, 1, 60
Current	A	72.1/80
Heat Power	kW	15/18.4
MCA(Circuit 1)	A	46/53
MAX. FUSE(Circuit 1)	A	50/60
MCA(Circuit 2)	A	46/53
MAX. FUSE(Circuit 2)	A	50/60

Heater dimension	mm	535x258x204
	inch	21.06x10.16x8.03
Packaging dimension	mm	610x365x260
	inch	24.02x14.37x10.24

Net Weight	kg	5
	lbs	9
Gross Weight	kg	7
	lbs	16

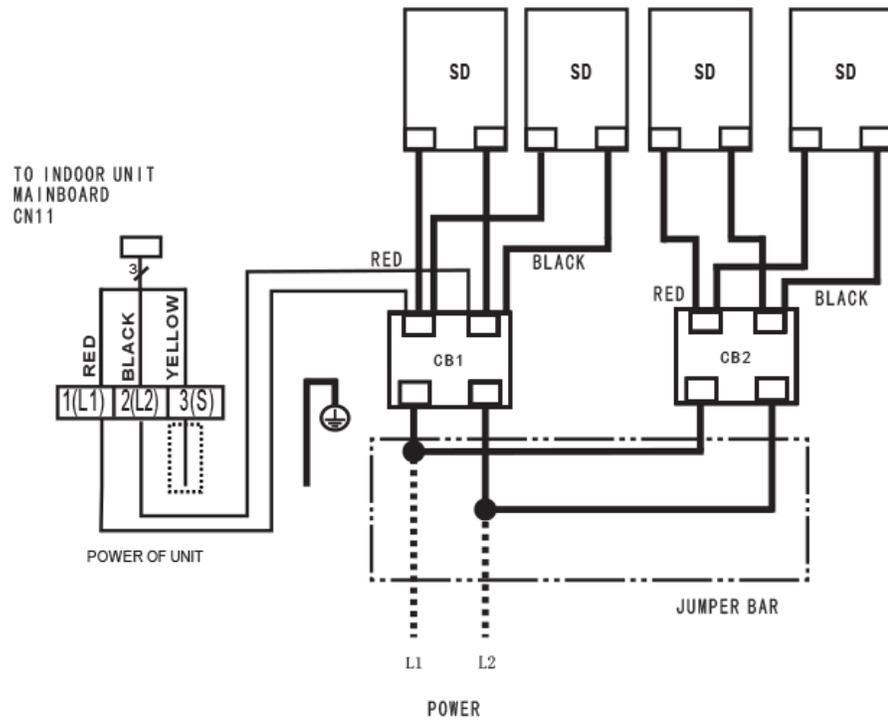


Wiring Diagram

20KW HEAT KIT

 : THERMAL CUT-OUT

 : THERMAL LINK, 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.

Round hole number	Relay number	Round hole number	Air switch number
	RELAY 1		CB1
	RELAY 2		CB2
	RELAY 3		
	RELAY 4		
			

IF THE POWER LINE TERMINALS OF AHU IS TYPE A, THE 'S' TERMINAL MUST BE CONNECTED, FOR TYPE B PLEASE KEEP 'S' TERMINAL DISCONNECTED.

