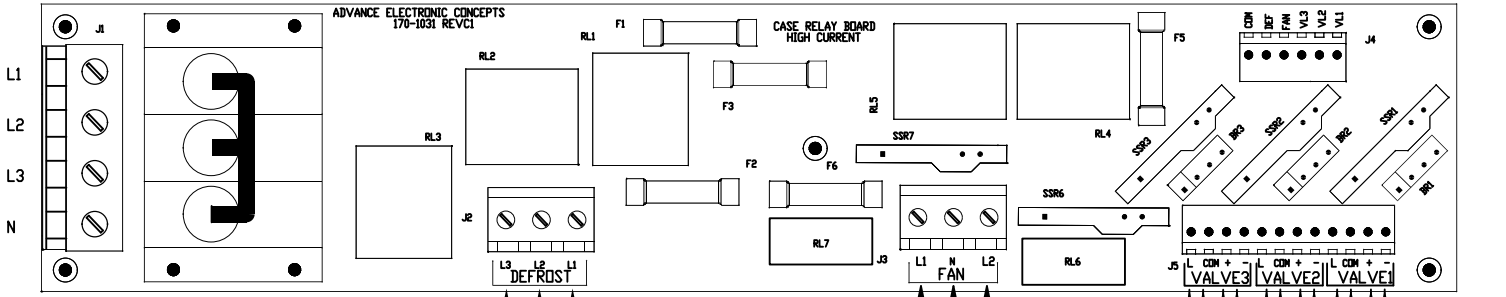
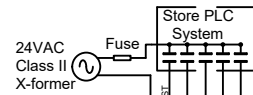


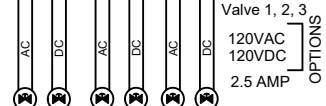
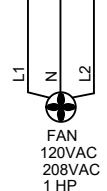
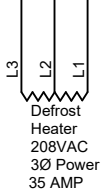
HIGH CURRENT CASE RELAY BOARD WIRING DIAGRAM
MODEL: LT3PCRB-ECM-HC

3 POLE BREAKER
Connect to 208VAC
3 Phase Power with Neutral
35 Amp Input Protection Per Pole

Connector Torque			
Connector	Min Wire Size	Max Wire Size	Torque
J1	8 AWG	3 AWG	24 LB-IN
J2, J3	10 AWG	6 AWG	11 LB-IN
J4, J5	20 AWG	14 AWG	3.5 LB-IN



- FUSE GUIDE (All Fuses 208VAC Min Rating)
- F1 = 20 AMP (FAN L1)
 - F2 = 20 AMP (FAN L2)
 - F3 = 2.5 AMP (VALVES)
 - F5 = 5 AMP SLOW BLOW
 - F6 = 5 AMP SLOW BLOW



"WARNING"
To reduce the risk of electric shock,
replace only with the same type and rating fuse"

"Use Copper Conductors Only"
Before service, all breakers
must be in the "OFF" Position

Advance Electronic Concepts, Inc.
Doc # 008-1017ECM Rev B