

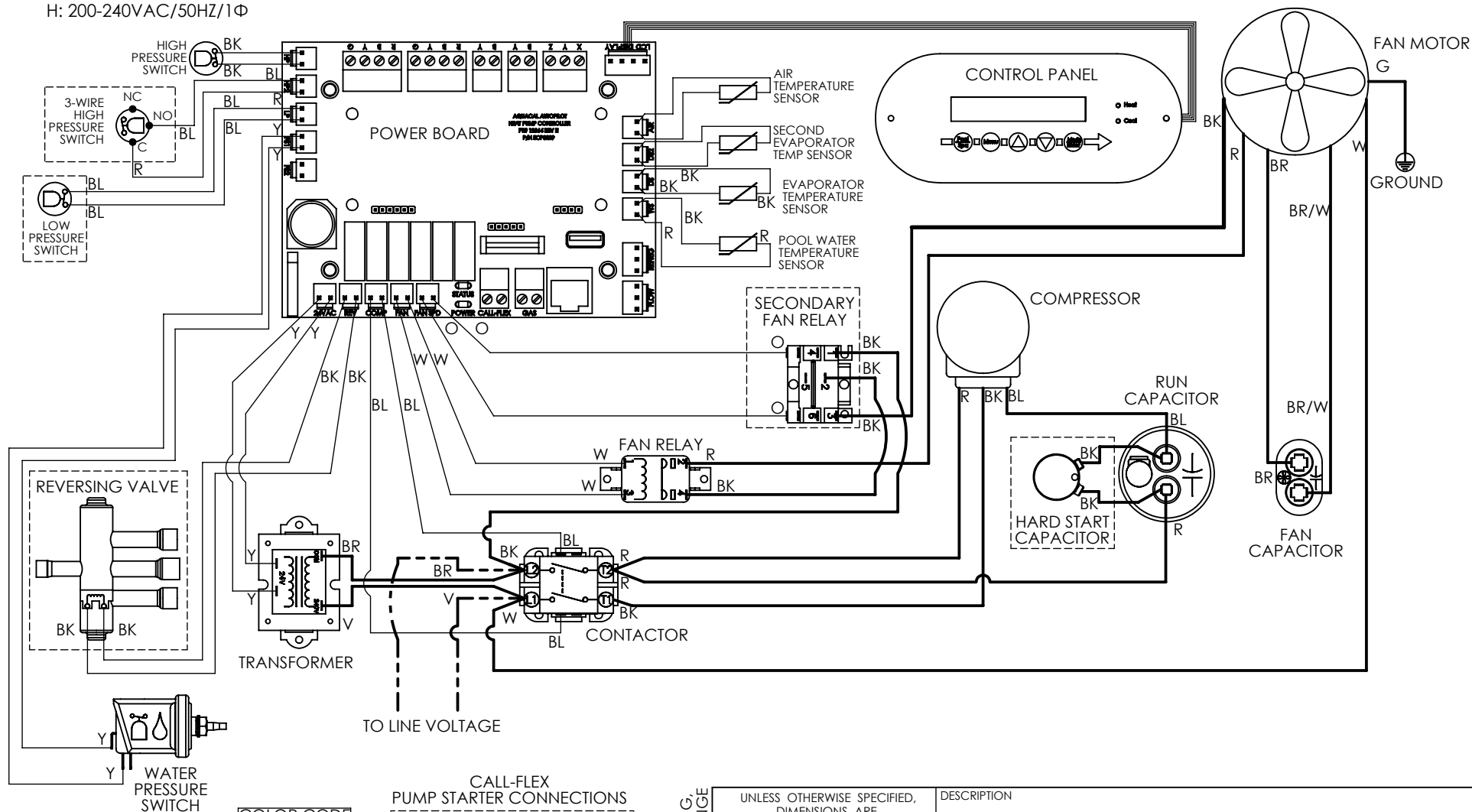
NOTES UNLESS OTHERWISE SPECIFIED:

1. USE COPPER CONDUCTORS ONLY.
2. TO BE WIRED IN ACCORDANCE WITH NAT'L ELEC (NEC) & LOCAL CODES.
3. CONNECT TRANSFORMER TO CORRECT VOLTAGE.
4. LINE VOLTAGE CODES:

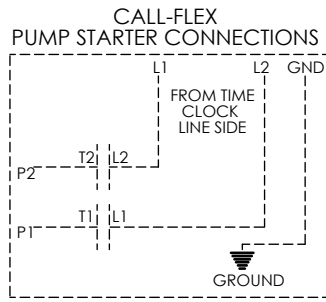
A: 208-230VAC/60HZ/1Φ
H: 200-240VAC/50HZ/1Φ

REVISION TABLE

REV.	PCA NUMBER/DESCRIPTION	CHANGED BY	DATE
REL-B	TITLEBLOCK WAS BRANDED	RENEEC	1/7/2019



COLOR CODE
BL: BLUE
BK: BLACK
BR: BROWN
BR/W: BROWN AND WHITE
G: GREEN
O: ORANGE
R: RED
V: VIOLET
Y: YELLOW
W: WHITE



24VAC
OPTIONAL
LINE VOLTAGE
FIELD WIRED LINE VOLTAGE

CAD GENERATED DRAWING.
DO NOT MANUALLY CHANGE

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE INCHES [MILLIMETERS]	DESCRIPTION
TOLERANCES: DECIMALS ANGLES TBD TBD	
MATERIAL	
FINISH	
DO NOT SCALE DRAWING	

DIAGRAM, WIRING, 1-PH 4-WIRE SB128AHD SBLA (HP9)			
MODELED BY: RBC	DRAWN BY: RBC	PROJECT ENG: RBC	CHK'D BY: RBC
DATE: 9/10/2018	DATE: 9/11/2018		
INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF THE MANUFACTURER. ANY REPRODUCTION IN PART OR WHOLE WITHOUT WRITTEN PERMISSION OF THE MANUFACTURER IS PROHIBITED.		DWG. NO. LTM0941	
SCALE 1:4	DWG SIZE A	REVISION REL-C	SHEET 1 OF 1
CAD FILE: LTM0941		Last Revision: 01/07/19	