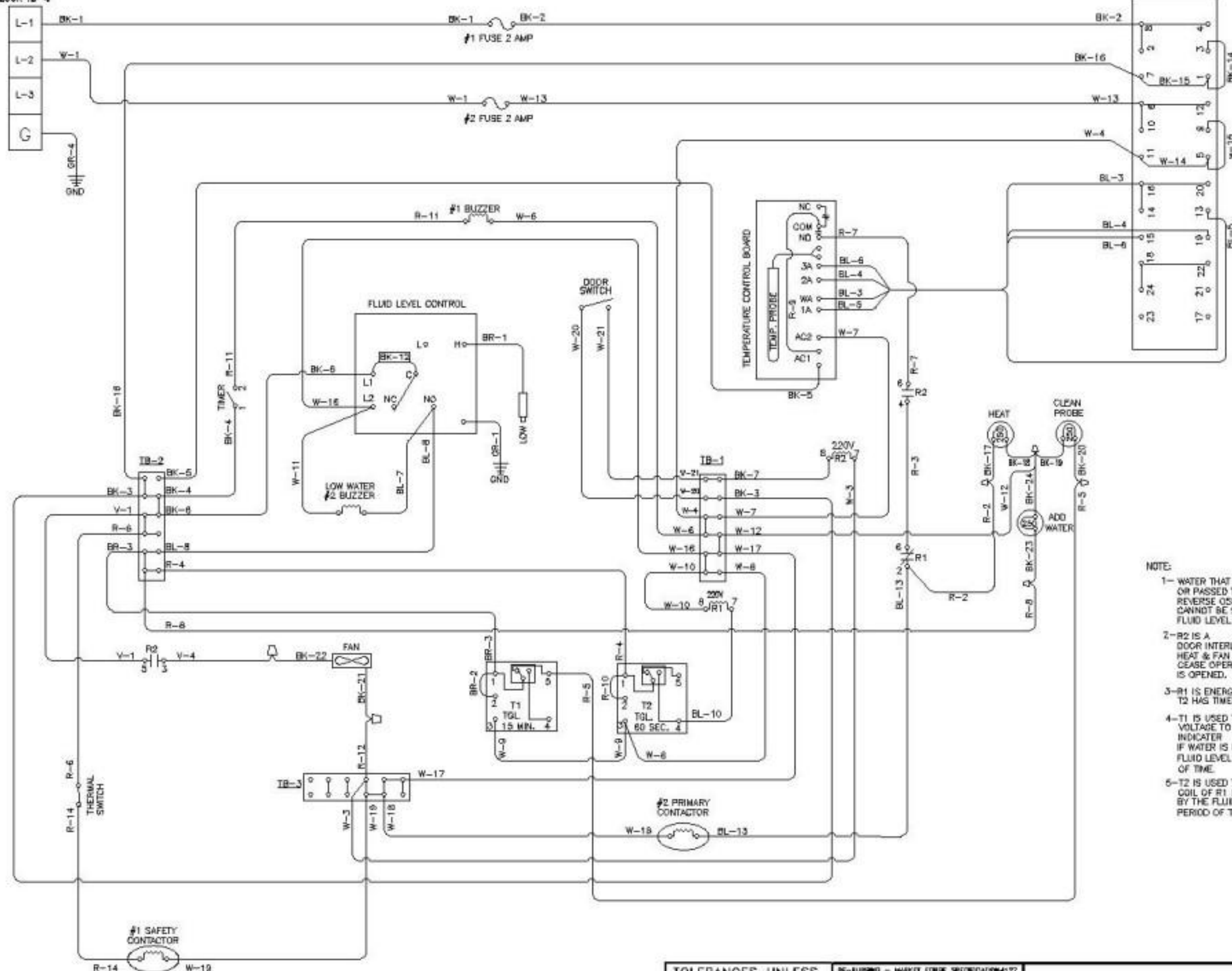


POWER TERMINAL BLOCK TB-4



- NOTE:
- 1- WATER THAT IS DE-IONIZED OR PASSED THROUGH A REVERSE OSMOSIS SYSTEM CANNOT BE SENSED BY THE FLUID LEVEL SENSE CONTROL.
 - 2- R2 IS A DOOR INTERLOCK RELAY HEAT & FAN CEASE OPERATION WHEN DOOR IS OPENED.
 - 3- R1 IS ENERGIZED WHENEVER T2 HAS TIMED OUT.
 - 4- T1 IS USED TO APPLY VOLTAGE TO THE CLEAN PROBE INDICATOR IF WATER IS NOT SENSED BY THE FLUID LEVEL PROBE IN A SET PERIOD OF TIME.
 - 5- T2 IS USED TO APPLY POWER TO THE COIL OF R1 IF WATER IS NOT SENSED BY THE FLUID LEVEL PROBE IN A SET PERIOD OF TIME. THIS WILL KILL THE HEAT.

COLOR CODE
BK-BLACK
BL-BLUE
BR-BROWN
GR-GREEN
R-RED
V-VIOLET
W-WHITE
Y-YELLOW

TOLERANCES UNLESS OTHERWISE SPECIFIED	
FRACTIONS	$\pm 1/32$
.0	$\pm .032$
.00	$\pm .015$
.000	$\pm .005$
ANGLES	$\pm 1^\circ$

RE-BURNING - MARKET FORGE SPECIFICATION #127
CLASS 1 CLASS 2 CLASS 3

USED ON
XXX-XXXX

MARKET FORGE

EVERETT, MA. 02149

WIRE DIAGRAM, CAPELLA 4/6 PAN LOW WATER, FAN
208/240 VOLT, SINGLE OR THREE PHASE

DRAWN
DATE 05/12/11

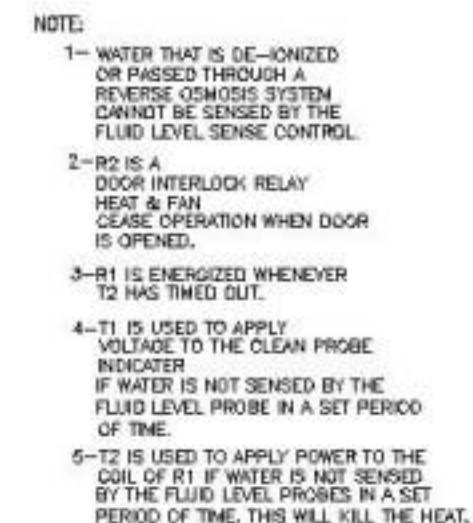
CHECKED
SCALE

ENG. APP.
MPL. APP.

C 92-0713 A

AUTOCAD FILE NAME: 920713

SYM	DATE	REV	EDM#	BY
A	05/12/11	UPGRADED STELLAR 1700 INTNL RELEASE, CON 10002		AJD



TOLERANCES UNLESS OTHERWISE SPECIFIED	
FRACTIONS	$\pm 1/32$
.0	$\pm .032$
.00	$\pm .015$
.000	$\pm .005$
ANGLES	$\pm 1'$

USED ON
XXX-XXX

EVERETT, MA. 02149

WIRE DIAGRAM, CAPELLA 4/6 PAN LOW WATER, FAN
480 VOLT, THREE PHASE

DRUG/N	AJD
DATE	06/13/11

	CHECKED
	SCALE

ENG. APP.
HYD. APP.

C	DRAWING NO. 92-0715	REV. A
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AUTOCAD FILE NAME: 920715