



ITEM NUMBERS
FC-6HC-04208
FC-6HC-04208-AD

4 WELL HOT & COLD  
120/208-240V  
WIRING DIAGRAM

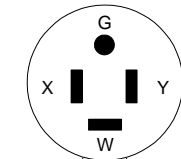
CONTROL BOX

IMPORTANT –  
PLEASE OBSERVE  
VIEWER  
ORIENTATION NOTE  
IN EACH BOX

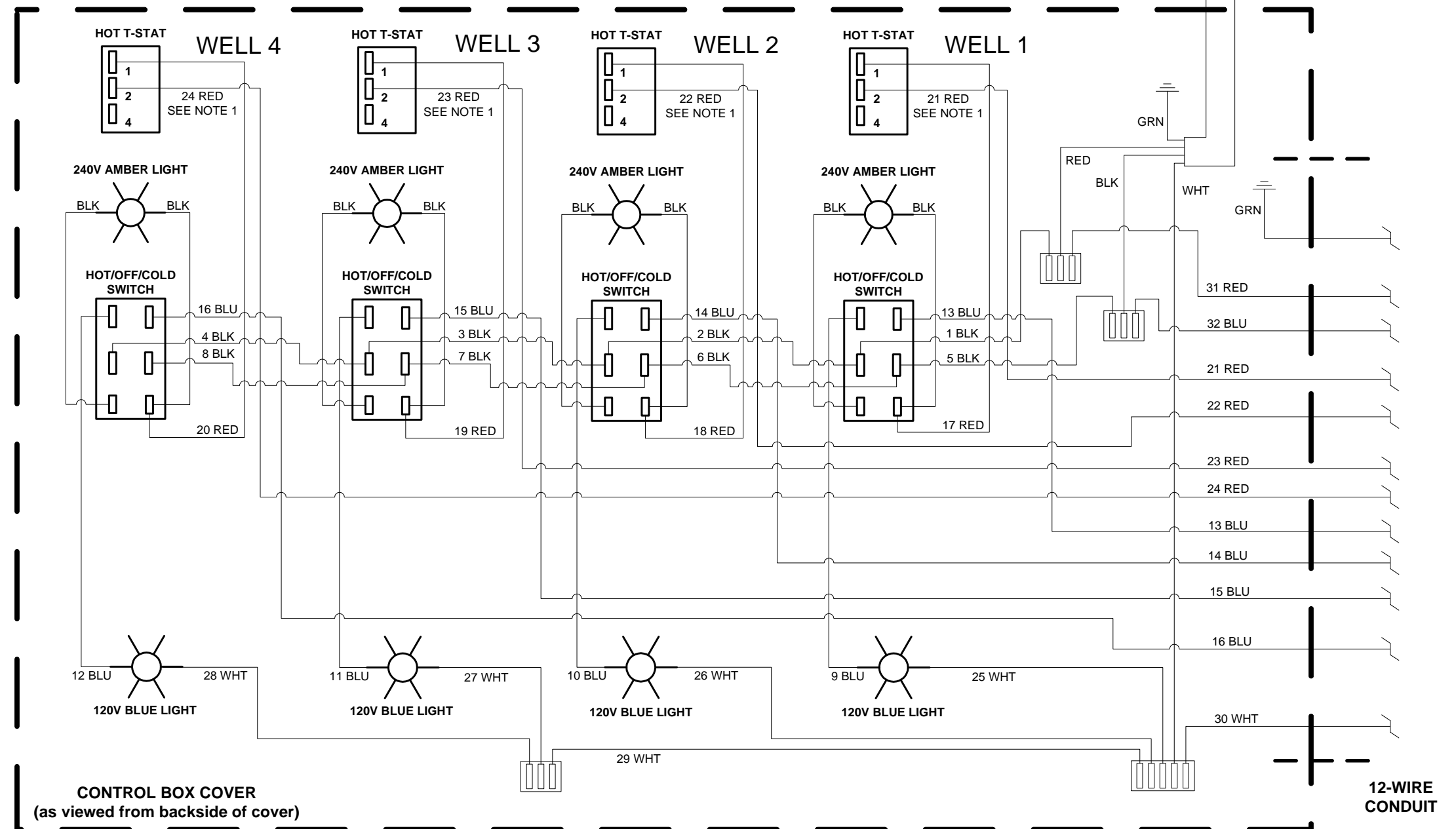
**WARNING – REQUIRED NEMA 14-20R  
RECEPTACLE MUST BE WIRED  
ACCORDINGLY OR CONDENSING  
UNIT / AUXILIARY COMPONENT  
DAMAGE WILL RESULT – WARRANTY  
WILL BE VOID. TEST RECEPTACLE  
PER THE FOLLOWING:**

G, GROUND  
X, LINE 1  
Y, LINE 2  
W, NEUTRAL

X-Y, 208-240V  
X-W, 120V  
Y-W, 120V



BLK & RED POWER  
CORD WIRES ARE  
INTERCHANGEABLE ON  
PLUG TERMINALS X & Y





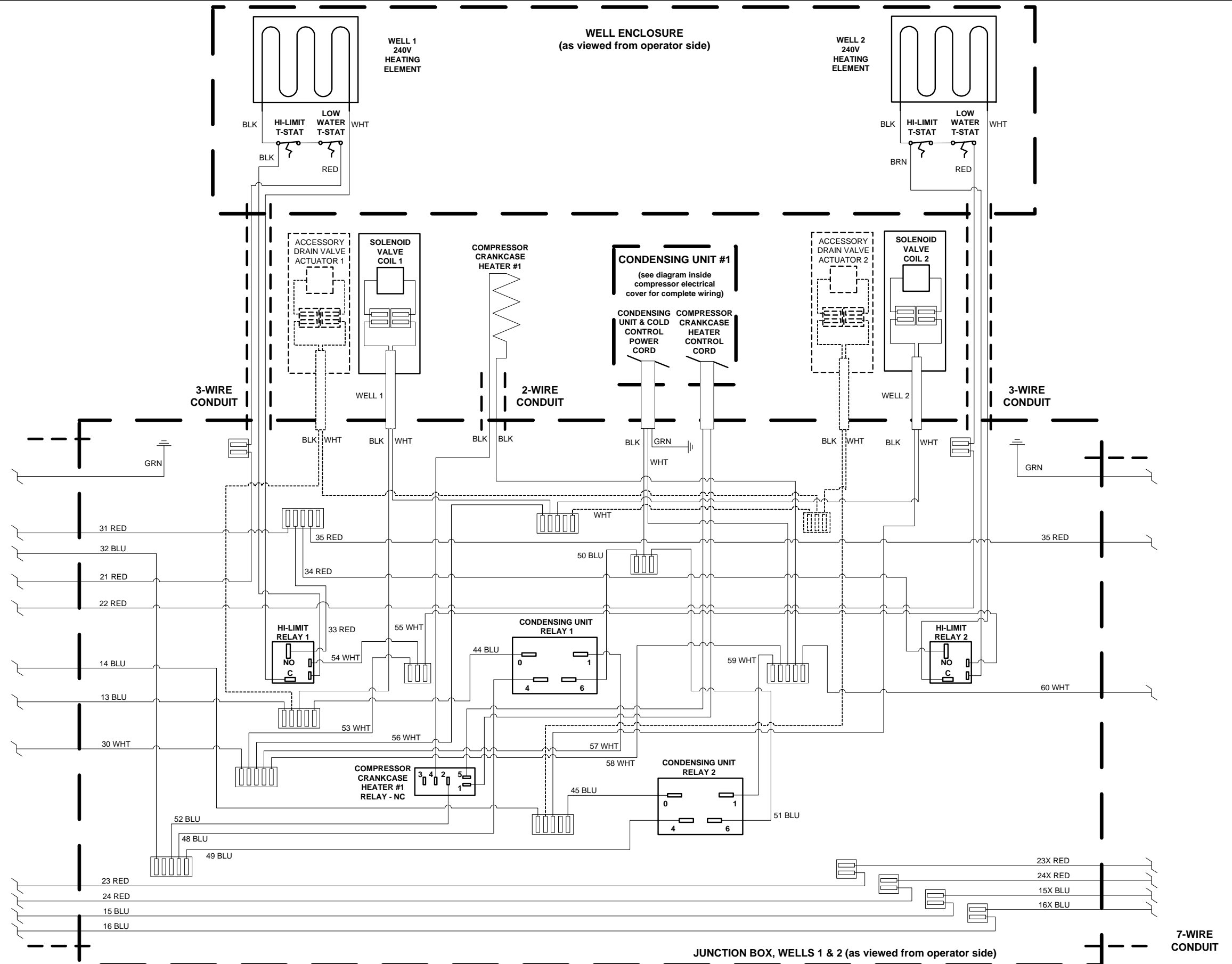
# 4 WELL HOT COLD DROP-IN WIRING AND LOGIC DIAGRAM 120/208-240V

## 4 WELL HOT & COLD 120/208-240V WIRING DIAGRAM

### JUNCTION BOX WELLS 1 & 2

IMPORTANT –  
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ORIENTATION NOTE  
IN EACH BOX

12-WIRE  
CONDUIT



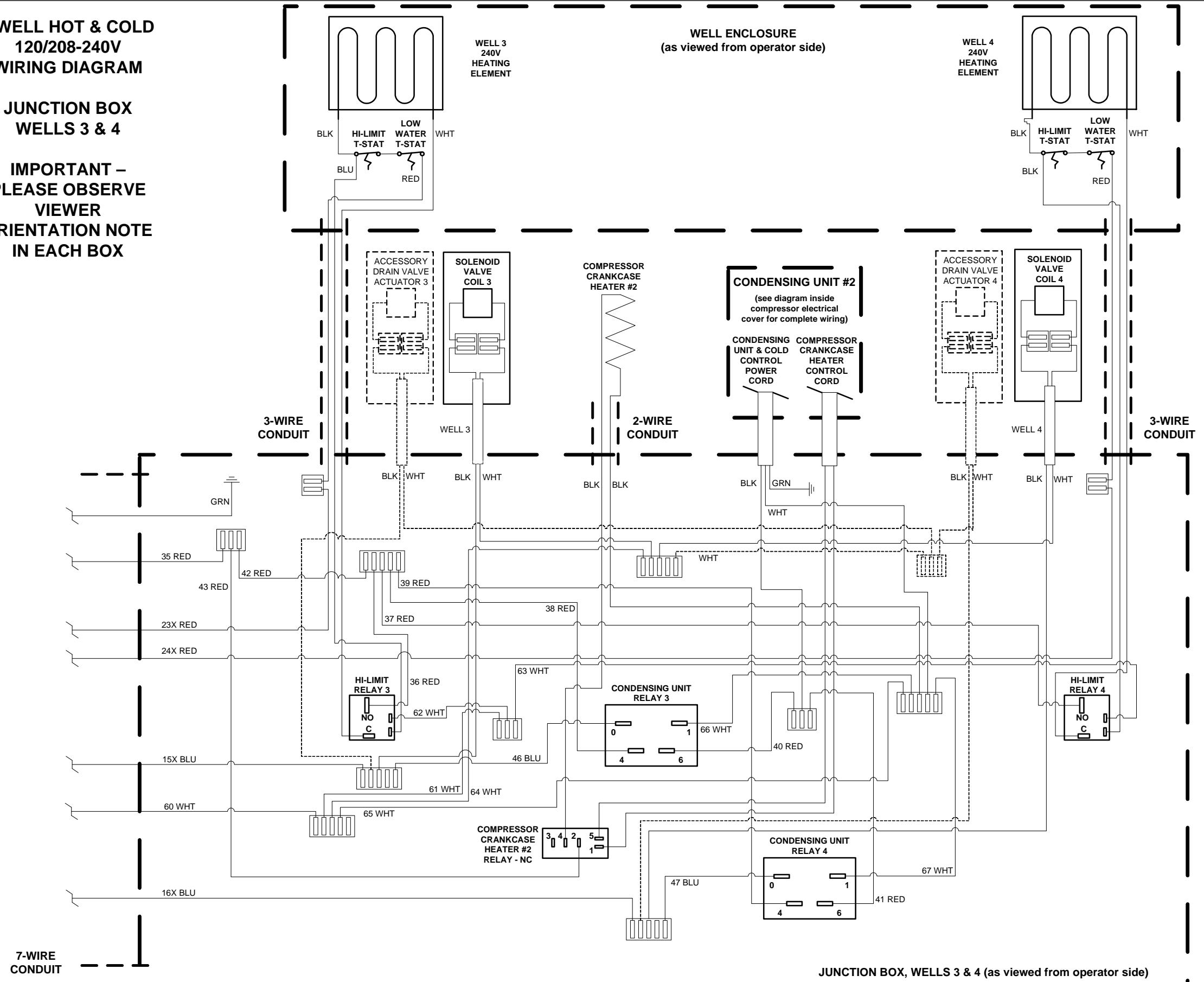


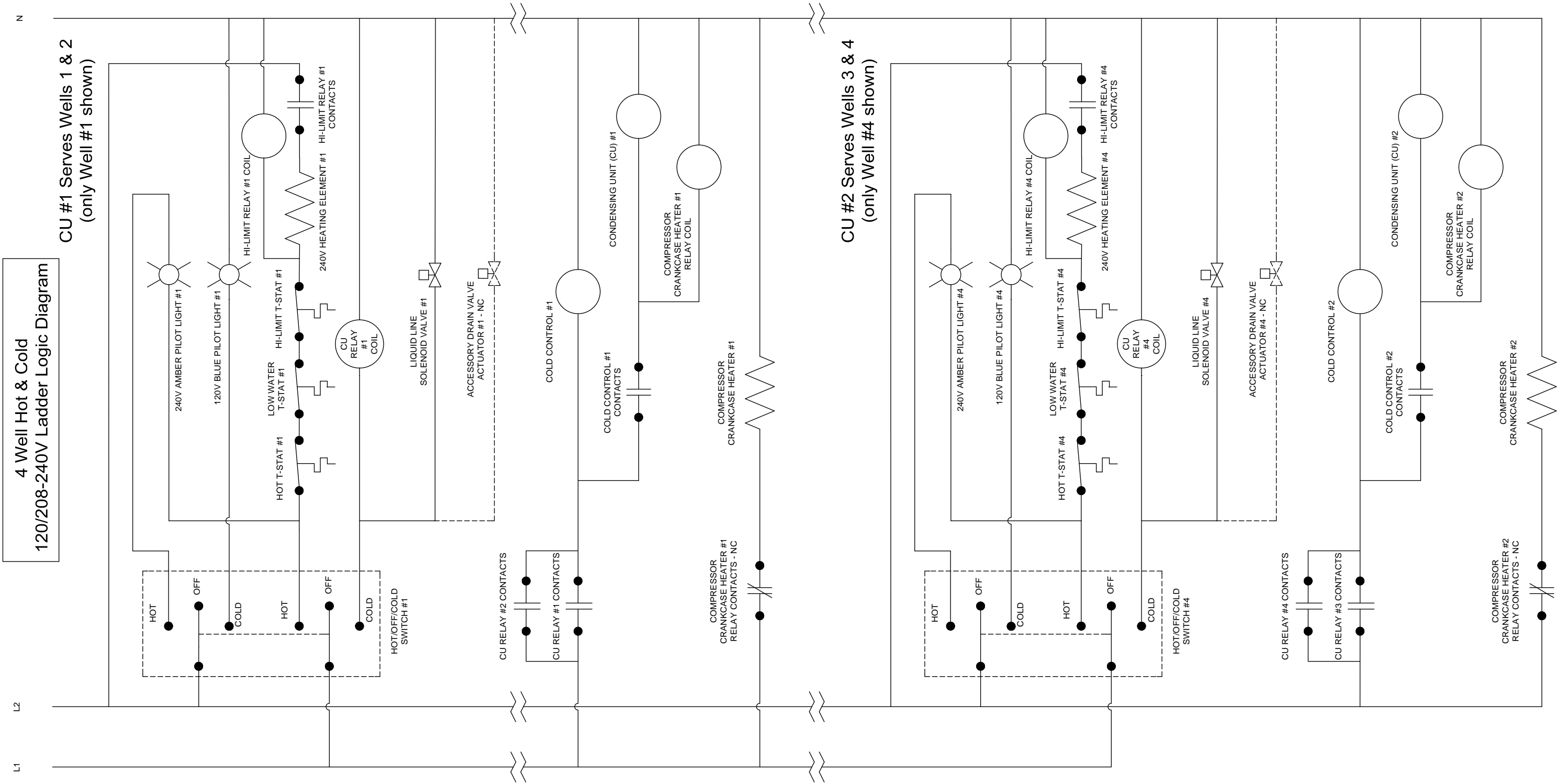
# 4 WELL HOT COLD DROP-IN WIRING AND LOGIC DIAGRAM 120/208-240V

## 4 WELL HOT & COLD 120/208-240V WIRING DIAGRAM

### JUNCTION BOX WELLS 3 & 4

**IMPORTANT –  
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VIEWER  
ORIENTATION NOTE  
IN EACH BOX**





4 Well Hot & Cold  
120/208-240V Ladder Logic Diagram