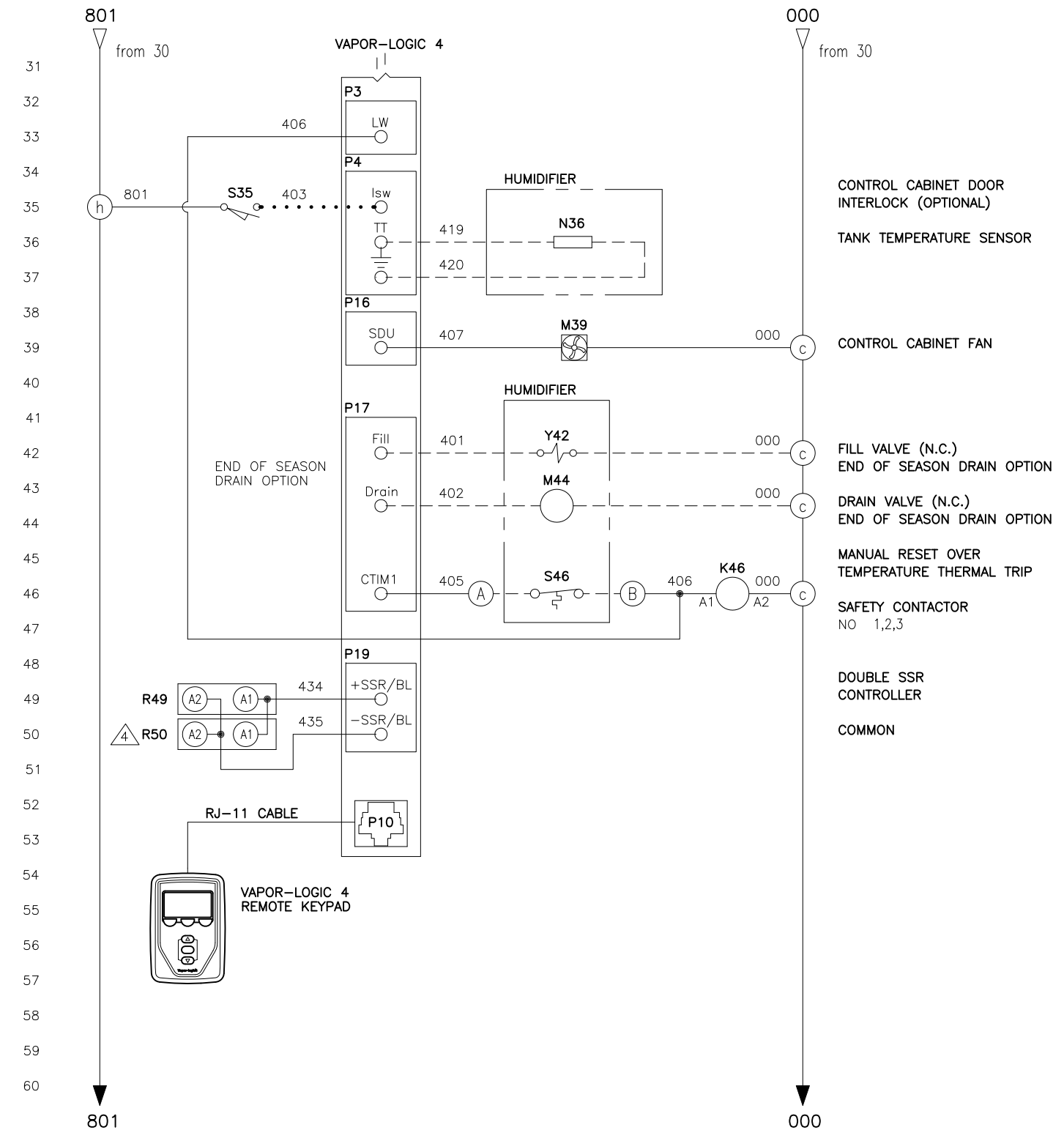
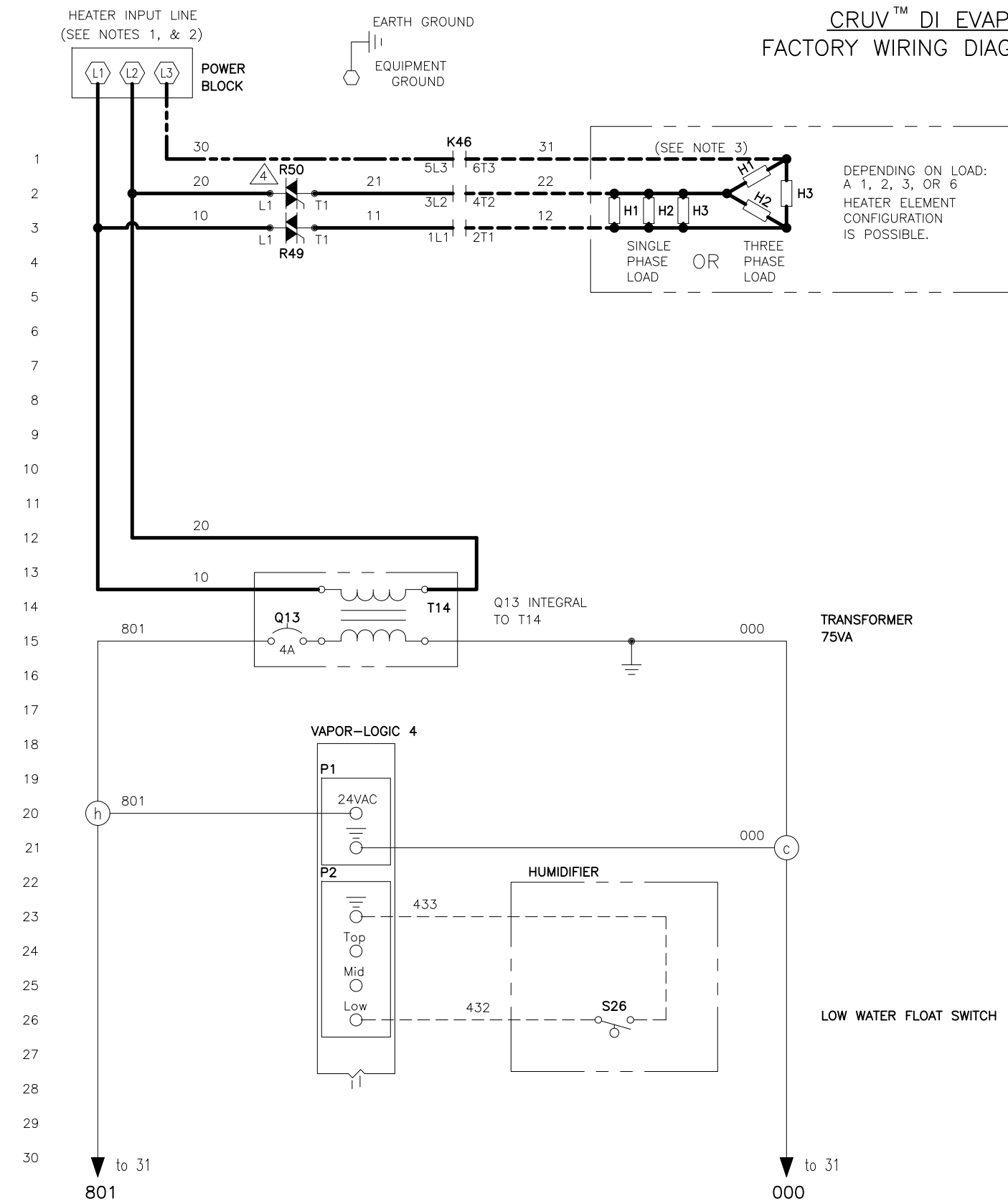


CRUV™ DI EVAPORATIVE HUMIDIFIER FACTORY WIRING DIAGRAM WITH VAPOR-LOGIC 4

DATE	REV	RECORD	DR
5/10	A	E.C.# 5005	JK
1/11	B	E.C.# 5290	JK
5/12	C	E.C.# 5803	JK



NOTES:

1. INPUT LINE _____ VOLTS _____ PHASE, FOR HEATER(S) CIRCUIT: OPERATES ON 50/60 HERTZ.

2. FOR WIRING SIZING, HEATER CIRCUIT LINE AMPS: L1 _____ L2 _____ L3 _____
RECOMMENDED LINE FUSING _____ AMPS. POWER BLOCK TERMINAL TORQUE _____ in-lbs|N-m
CONTACTOR TERMINAL TORQUE _____ in-lbs|N-m
VL4 CONTROL BOARD TORQUE _____ in-lbs|N-m

3. FOR THREE PHASE SYSTEM, THE THREE PHASE LOAD IS USED AND THIS WIRE IS FACTORY INSTALLED.

△ ONLY USED ON THREE PHASE POWER.

POWER WIRING
CONTROL CIRCUIT WIRING
FIELD WIRING
OPTIONAL FACTORY
OPTIONAL FIELD

LEGEND

K RELAY/CONTACTOR
T TRANSFORMER
Q CIRCUIT BREAKER
S SWITCH
H HEATER
F FUSE

Y SOLENOID
N SENSOR
J JUMPER
E WATER PROBE
M MOTOR/FAN
R SOLID STATE RELAY

BREAK TO EXTERNAL CONNECTIONS DIAGRAM

MODEL: _____ ORDER NO: _____

DRISTEEM		DOMESTIC CRUV, DI WATER, DOUBLE SSR WIRING DIAGRAM (LESS THAN OR EQUAL TO 480V.)	
SCALE: _____		P/N _____	
DRAWN BY: KROG		CR-VL4-6	
DATE: 5/7/10			