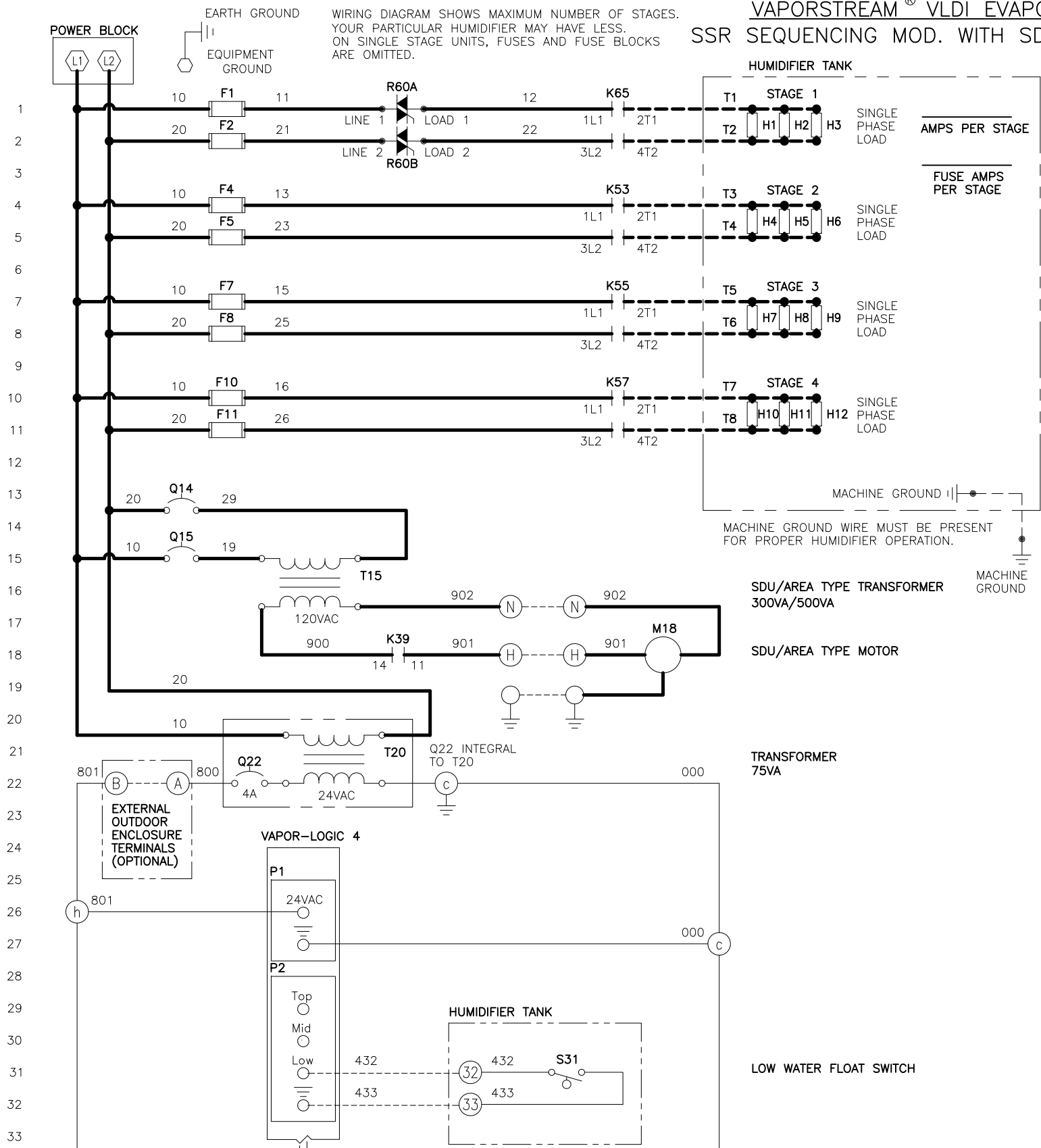


VAPORSTREAM® VLDI EVAPORATIVE HUMIDIFIER

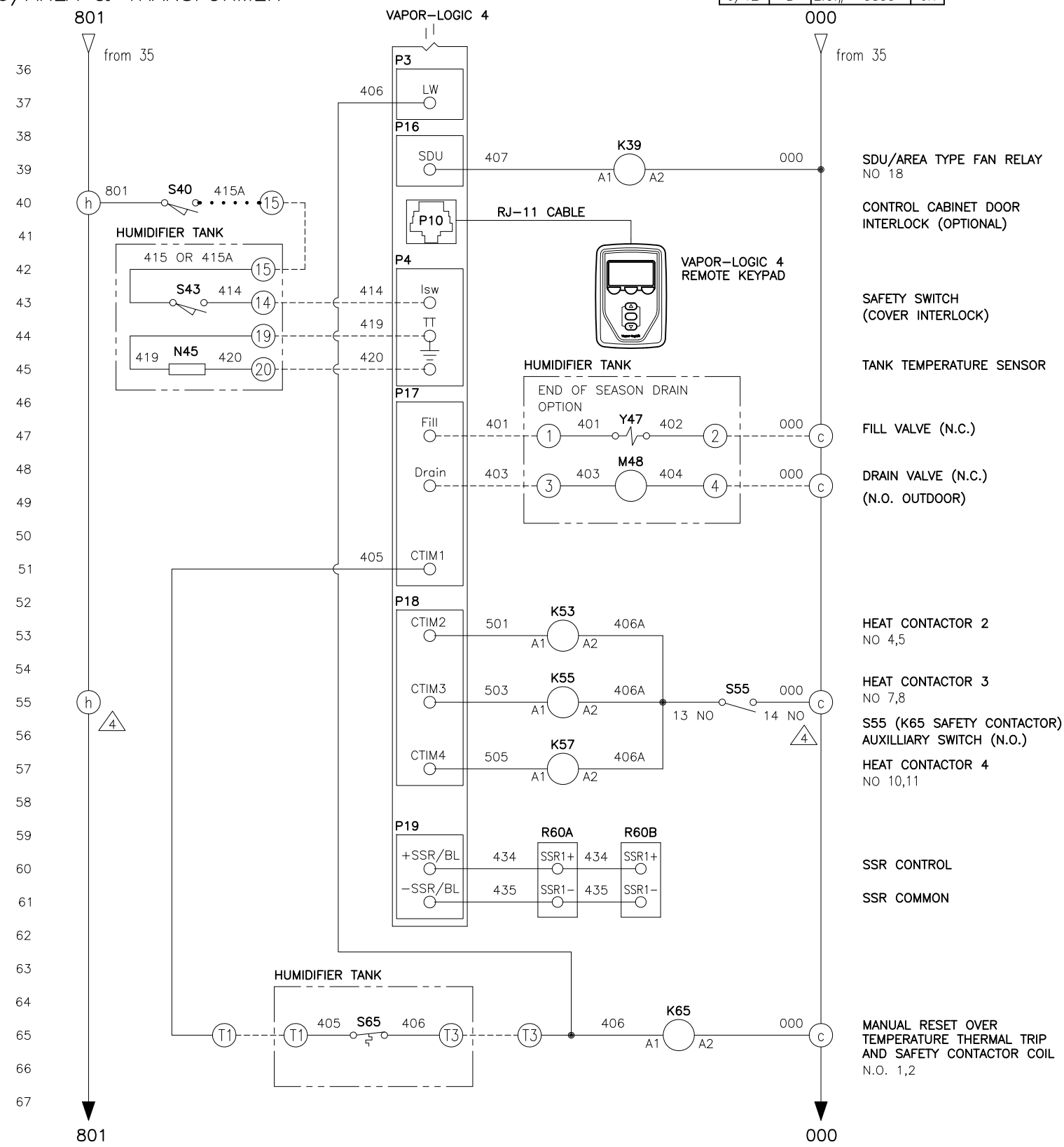
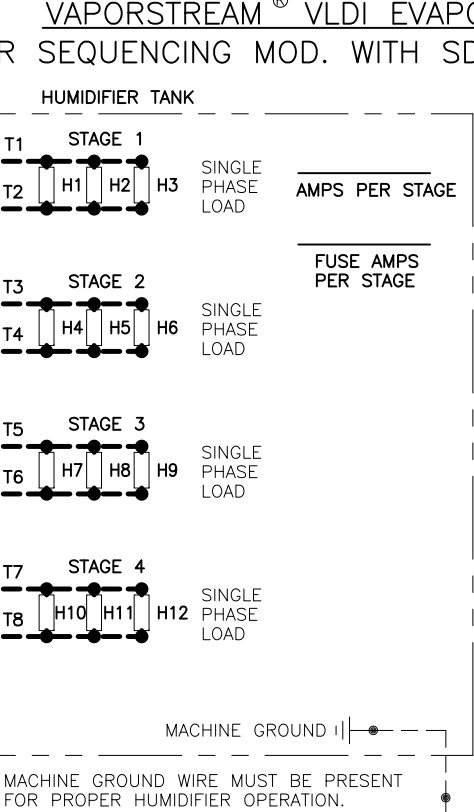
SSR SEQUENCING MOD. WITH SDU/AREA & TRANSFORMER

REFER TO FOLLOWING DOCUMENTS
 -INSTALLATION REQUIREMENTS
 -EXTERNAL CONNECTIONS
 -HEATER ELEMENT WIRING ARRANGEMENTS

DATE	REV	RECORD	DR
11/09	A	E.C.# 4973	JK
6/12	B	E.C.# 5833	JK



WIRING DIAGRAM SHOWS MAXIMUM NUMBER OF STAGES. YOUR PARTICULAR HUMIDIFIER MAY HAVE LESS. ON SINGLE STAGE UNITS, FUSES AND FUSE BLOCKS ARE OMITTED.



- NOTES:**
1. WIRING AND BRANCH CIRCUIT PROTECTION PROVIDED BY INSTALLER AS PER NATIONAL ELECTRICAL CODE.
 2. FOR SUPPLY HEATER AND MACHINE GROUND CONNECTIONS, SIZE WIRE USING 75°C WIRE TABLE PER NATIONAL ELECTRICAL CODE.
 3. USE COPPER CONNECTORS RATED FOR 105°C.
- 4** REFER TO AUXILIARY TRANSFORMER WIRING DIAGRAM FOR ALL MULTIPLE STAGE WITH HIGH VA DRAW, WHEN TWO TRANSFORMERS ARE PRESENT.

- LEGEND**
- | | | | |
|---|-----------------|---|-------------------|
| K | RELAY/CONTACTOR | Y | SOLENOID |
| T | TRANSFORMER | N | SENSOR |
| Q | CIRCUIT BREAKER | J | JUMPER |
| S | SWITCH | E | WATER PROBE |
| H | HEATER | M | MOTOR/FAN |
| F | FUSE | R | SOLID STATE RELAY |

MODEL: _____
ORDER NO: _____
PRIMARY VOLTAGE: _____ PH: 1 HZ: 50/60
TOTAL UNIT AMPS: _____

DRISTEEM		DOMESTIC VLDI, DI WATER SSR SEQ, SDU W/TRANSFORMER WIRING DIAGRAM	
		MAT'L:	P/N
SCALE:		VLC-VL4-30	
DRAWN BY: KROG		DATE: 11/18/09	