

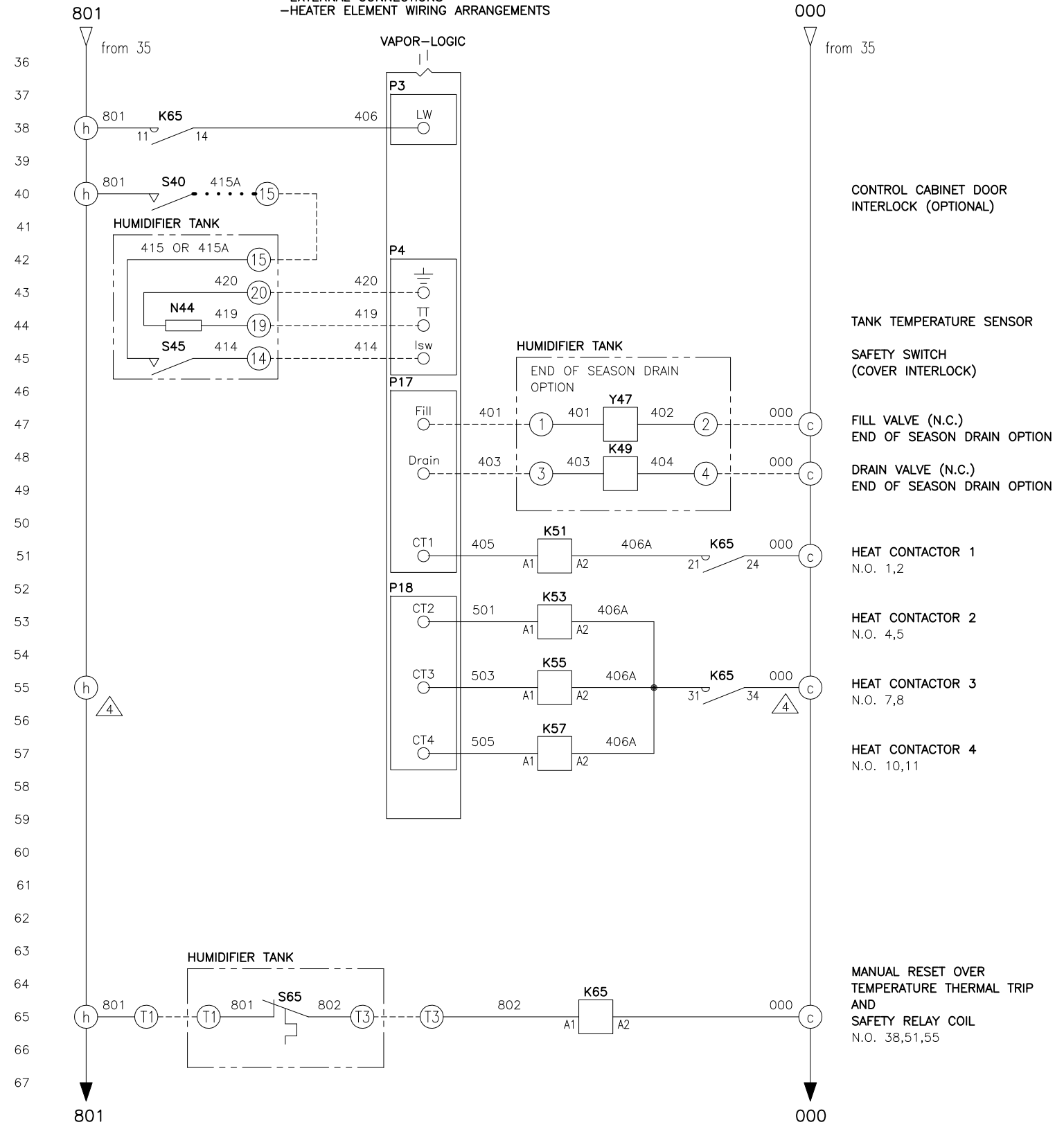
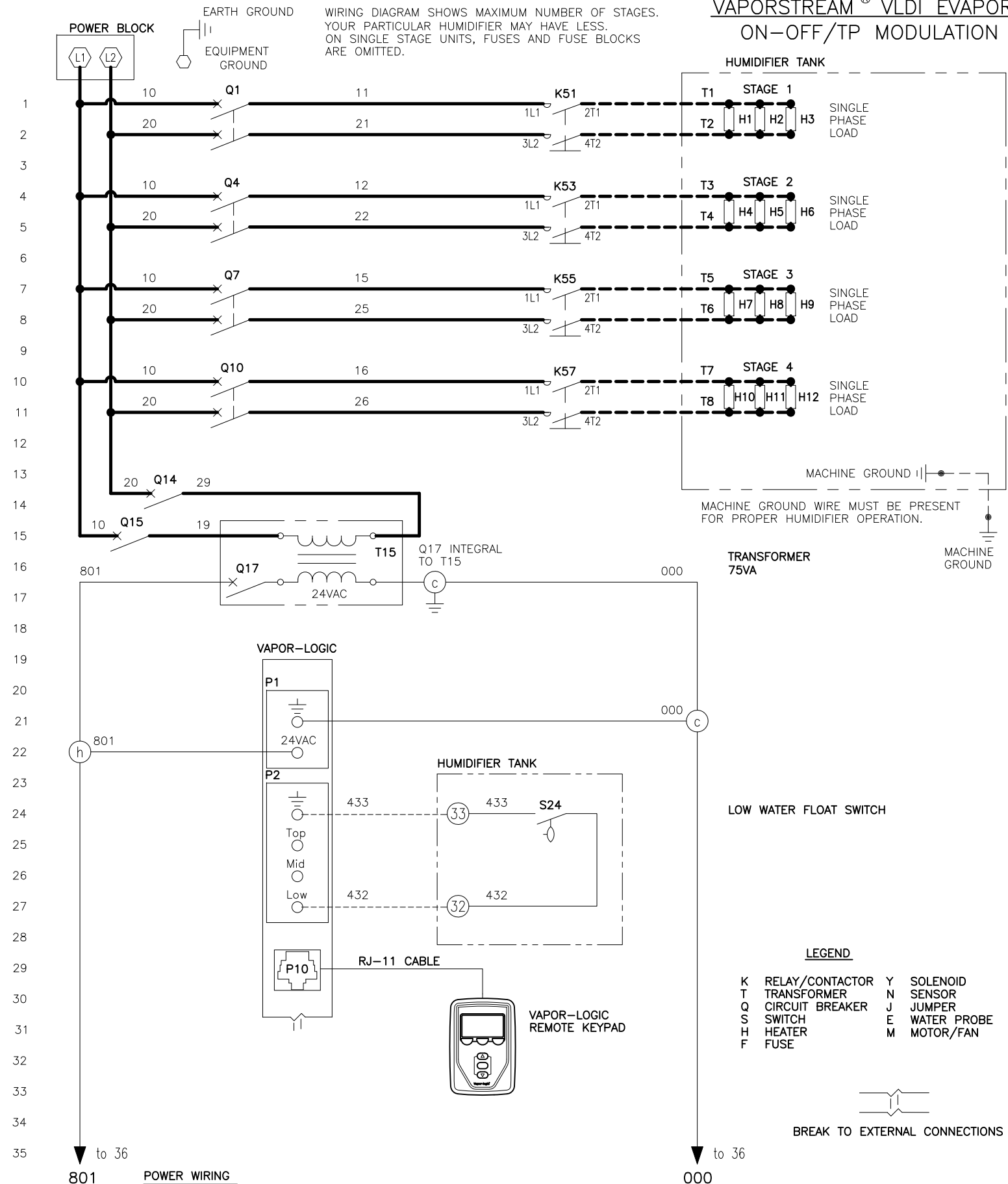
VAPORSTREAM® VLDI EVAPORATIVE HUMIDIFIER

ON-OFF/TP MODULATION (NO SDU/AREA)

DATE	REV	RECORD	DR
5/15	A	E.C.# 6396	JK
6/17	B	E.C.# 6575	JK

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

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



- 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

- 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.

5. REFER TO VLC ELECTRICAL DATA SHEET.

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 to 36

POWER WIRING
CONTROL CIRCUIT WIRING
FIELD WIRING
OPTIONAL FACTORY
OPTIONAL FIELD

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 c
 to 36

BREAK TO EXTERNAL CONNECTIONS DIAGRAM

		EUROPEAN VLDI, DI WATER DIAGRAM	
		MAT'L:	P/N
SCALE:	JK	VLC-CE-VL-18	
DATE:	5/1/15		