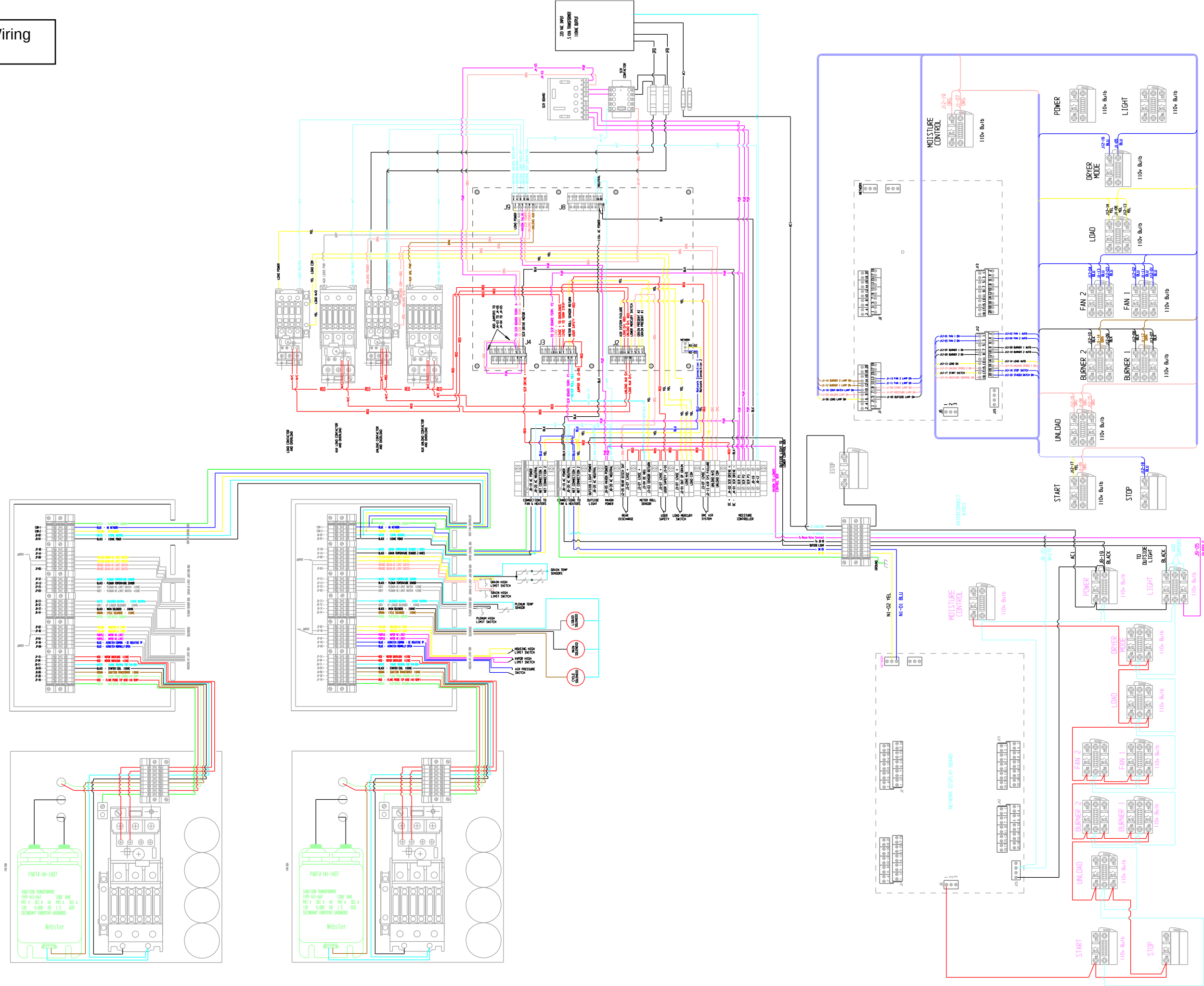
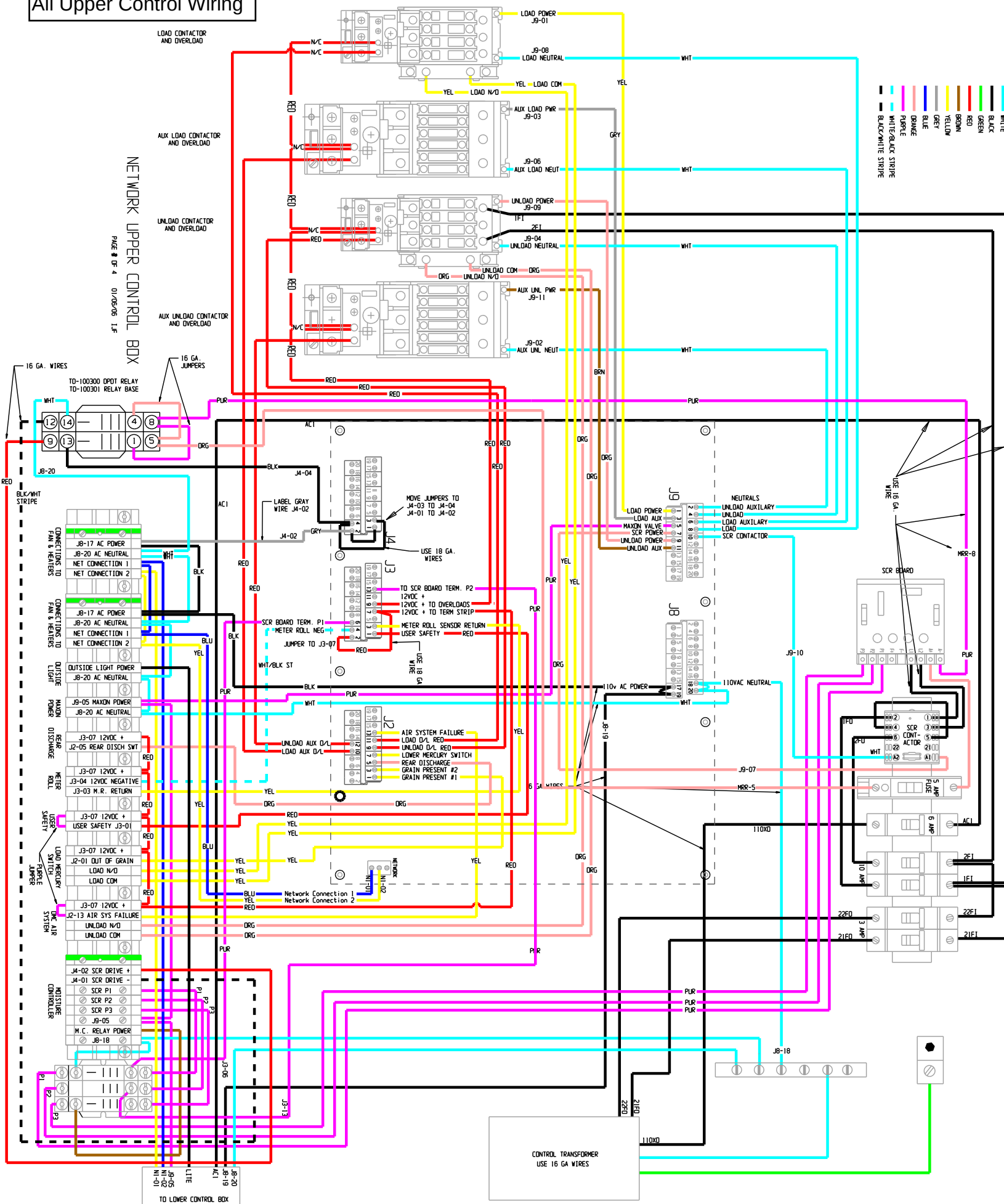


Network Total Wiring



All Upper Control Wiring

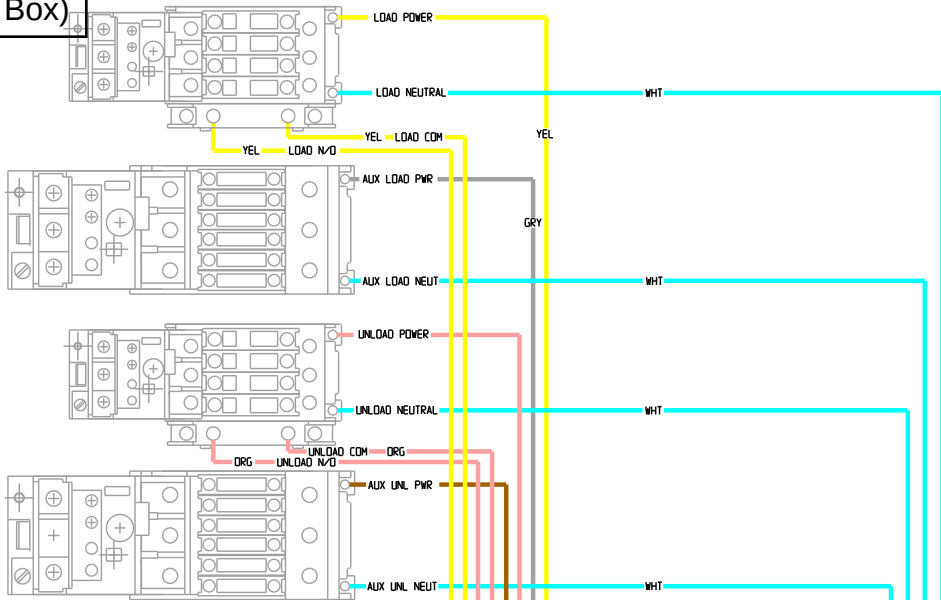
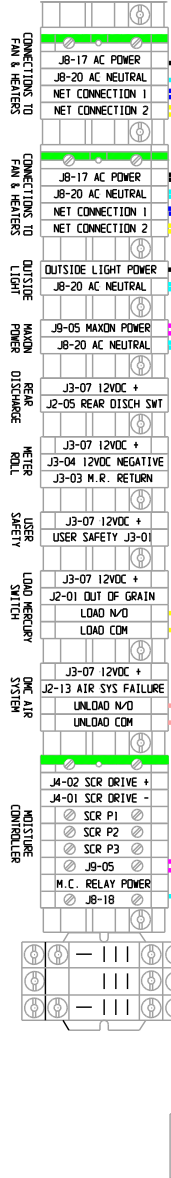
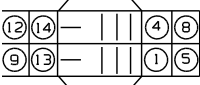


Control Wiring (Upper Control Box)

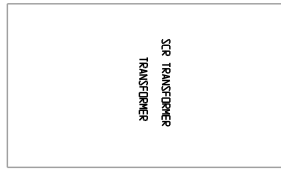
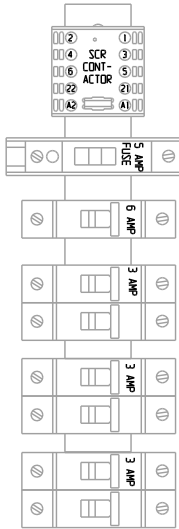
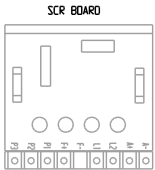
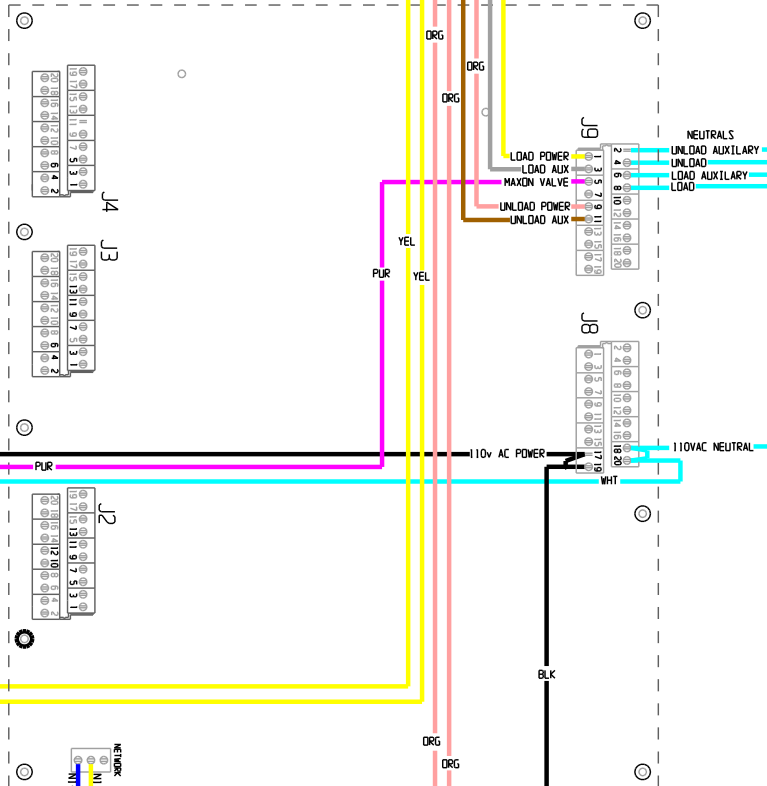
06 NETWORK UPPER CONTROL
BOX 380, 460 & 575 VOLT

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TO-100300 DPDT RELAY
TO-100301 RELAY BASE



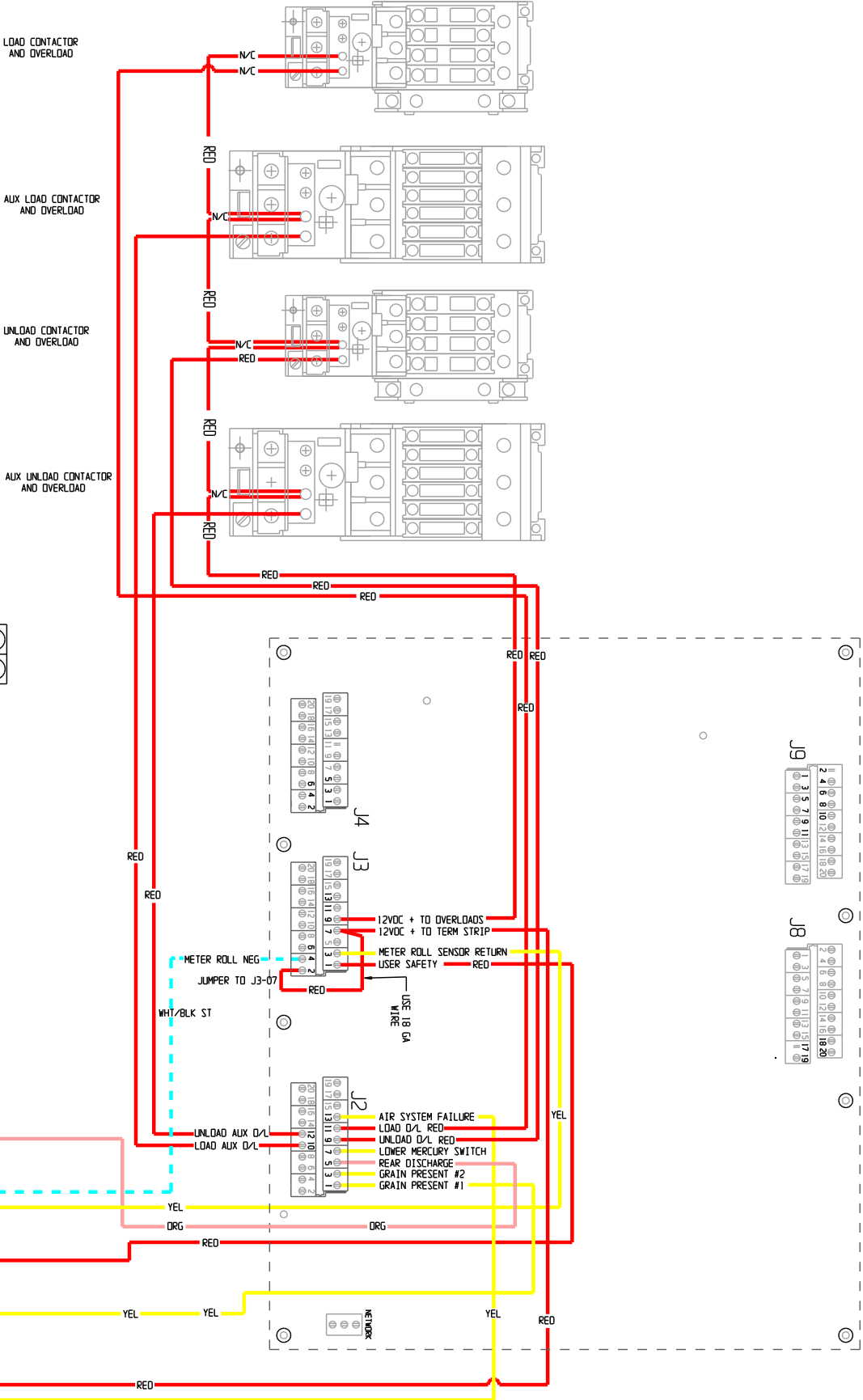
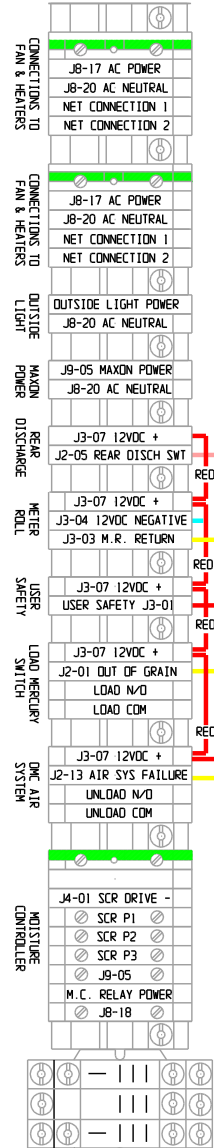
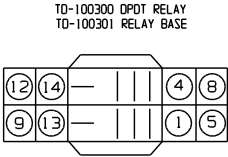
- WHITE
- BLACK
- GREEN
- RED
- BROWN
- YELLOW
- GREY
- BLUE
- ORANGE
- PURPLE
- WHITE/BLACK STRIPE
- BLACK/WHITE STRIPE



Safety Wiring
Upper Control Box

06 NETWORK UPPER CONTROL
BOX 380, 460 & 575 VOLT

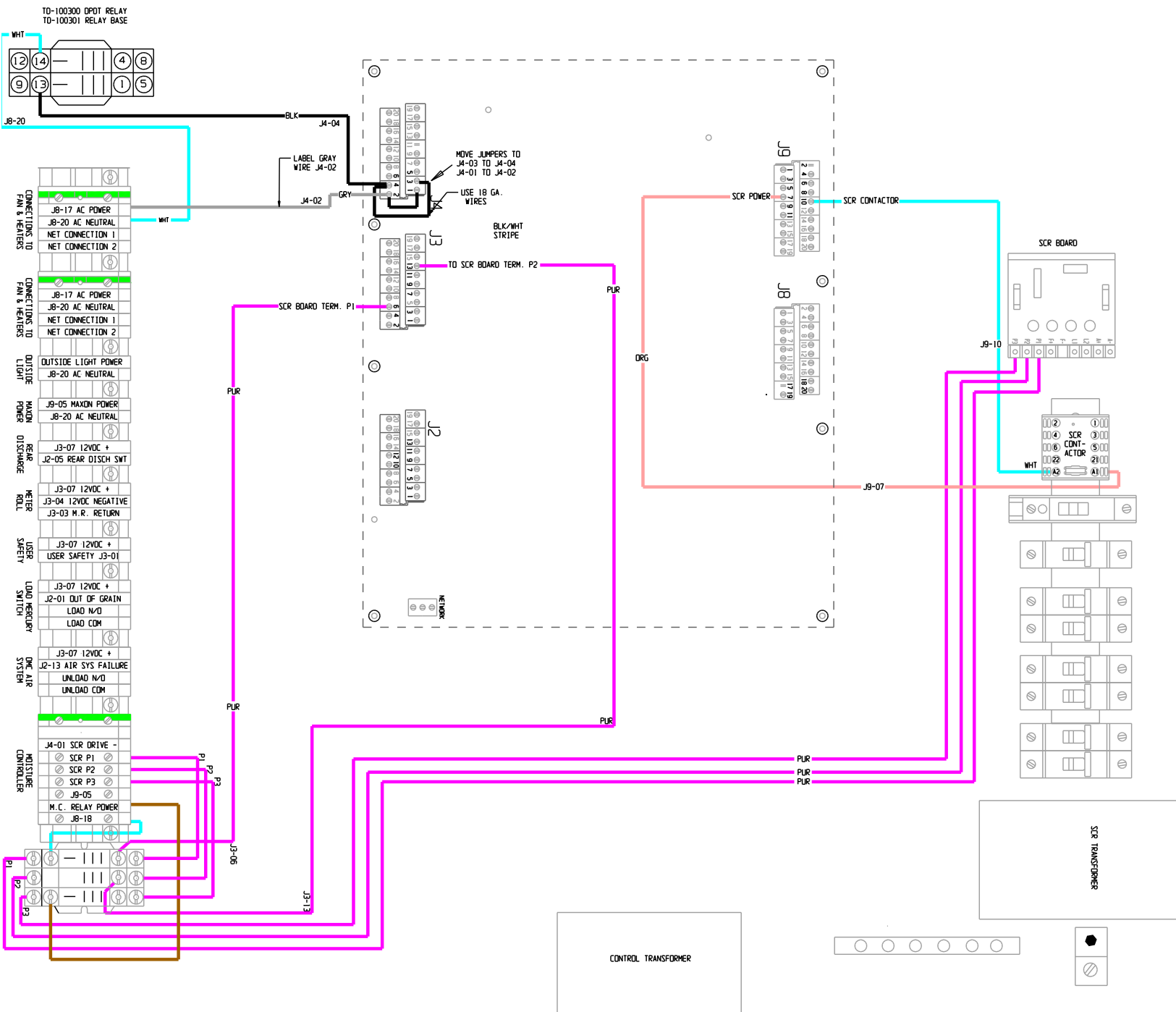
PAGE 4 OF 4 01/23/06 L.F.



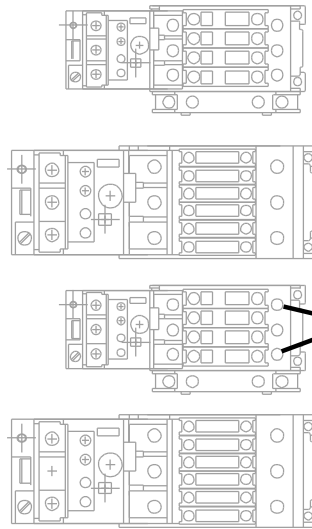
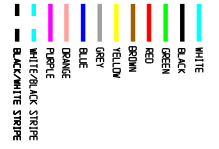
The four drawings illustrate the physical layout of the power supply from different perspectives:

- Top View:** Shows the front panel with a power switch, indicator lights, and a display. The rear panel features a large fan and multiple ventilation slots.
- Bottom View:** Shows the underside of the unit, highlighting the mounting feet and the location of the power and data connectors.
- Front View:** Shows the front panel with the power switch, indicator lights, and the display.
- Rear View:** Shows the rear panel with the large fan, ventilation slots, and the location of the power and data connectors.

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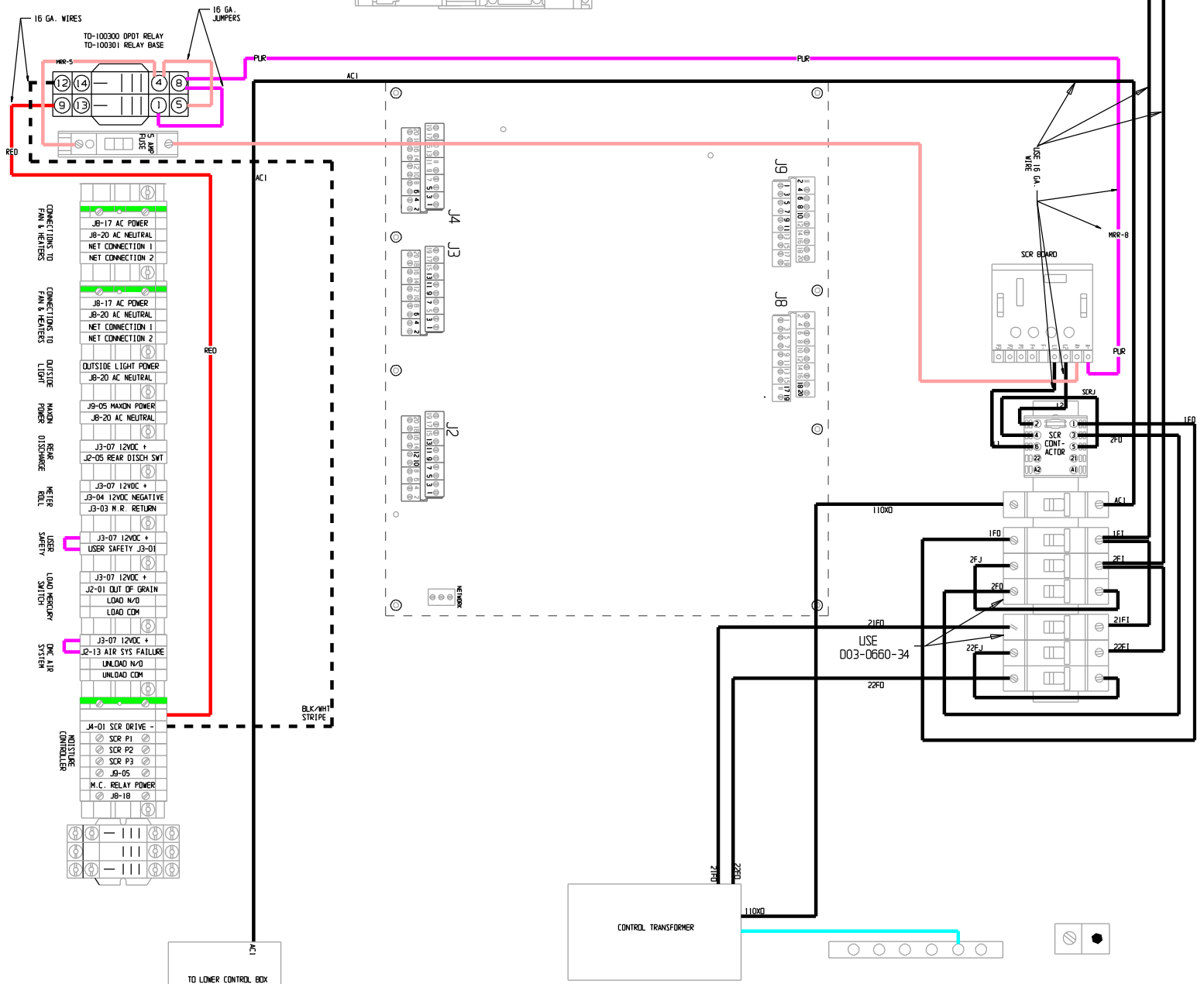


New Meter Roll Reverse Wiring Upper Control Box



06 NETWORK UPPER CONTROL
BOX 220 VOLT 1PH & 3PH

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Old Meter Roll Reverse Wiring
Upper Panel

LOAD CONTACTOR
AND OVERLOAD

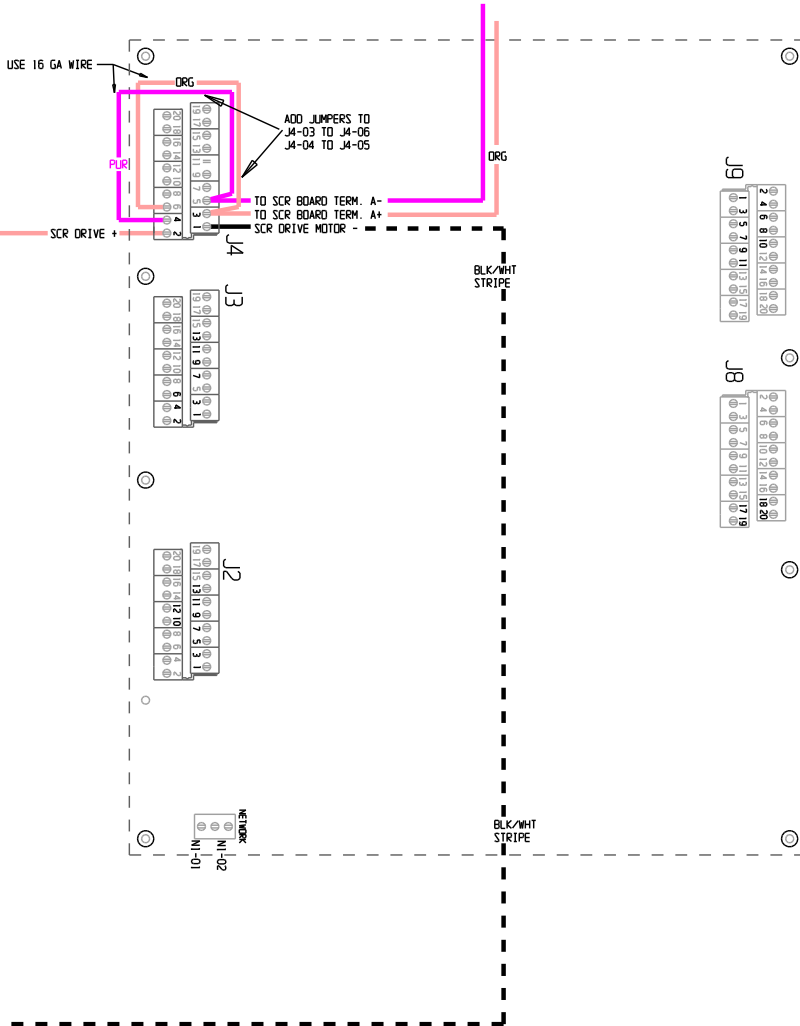
AUX LOAD CONTACTOR
AND OVERLOAD

UNLOAD CONTACTOR
AND OVERLOAD

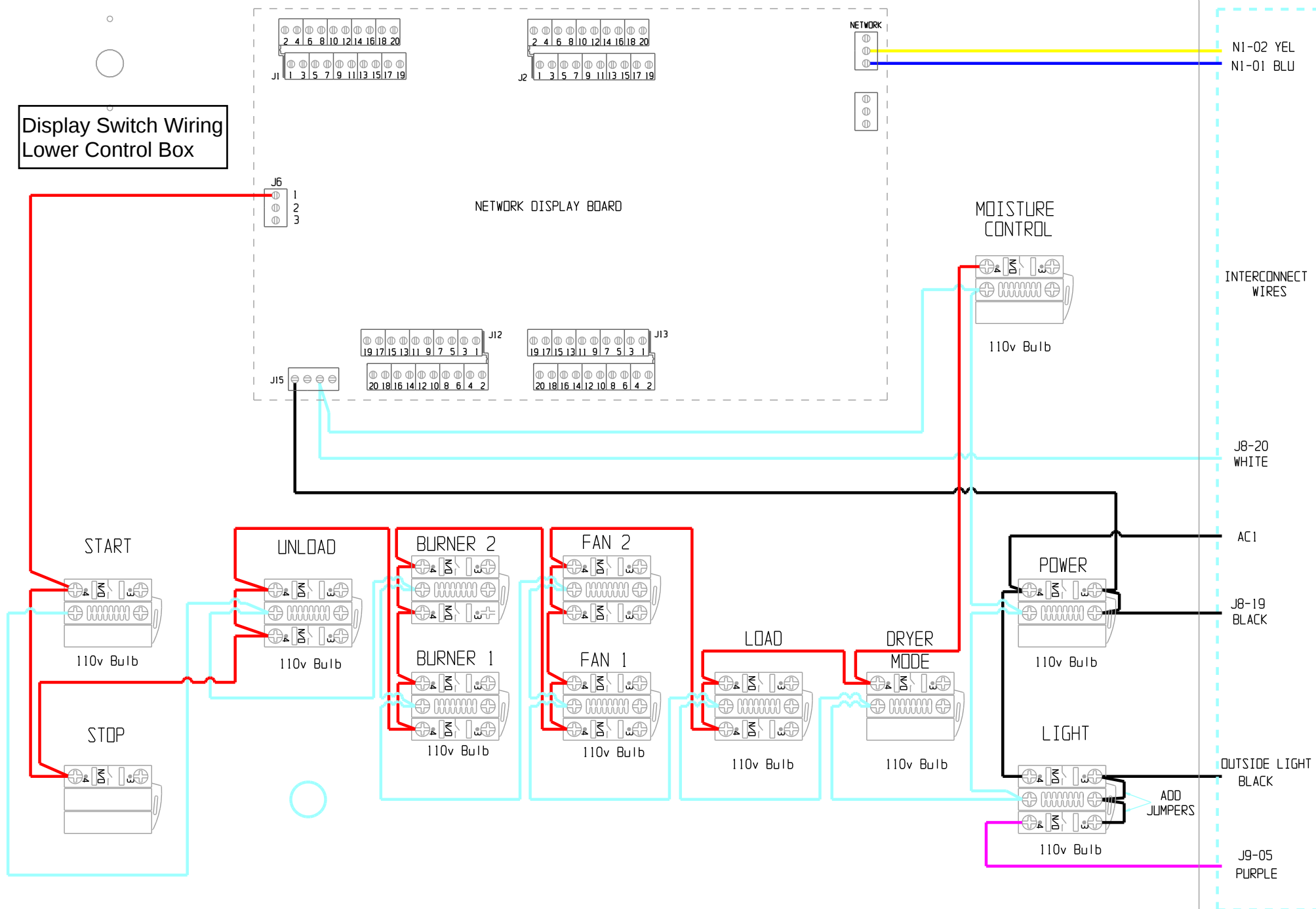
AUX UNLOAD CONTACTOR
AND OVERLOAD

NETWORK UPPER CONTROL BOX

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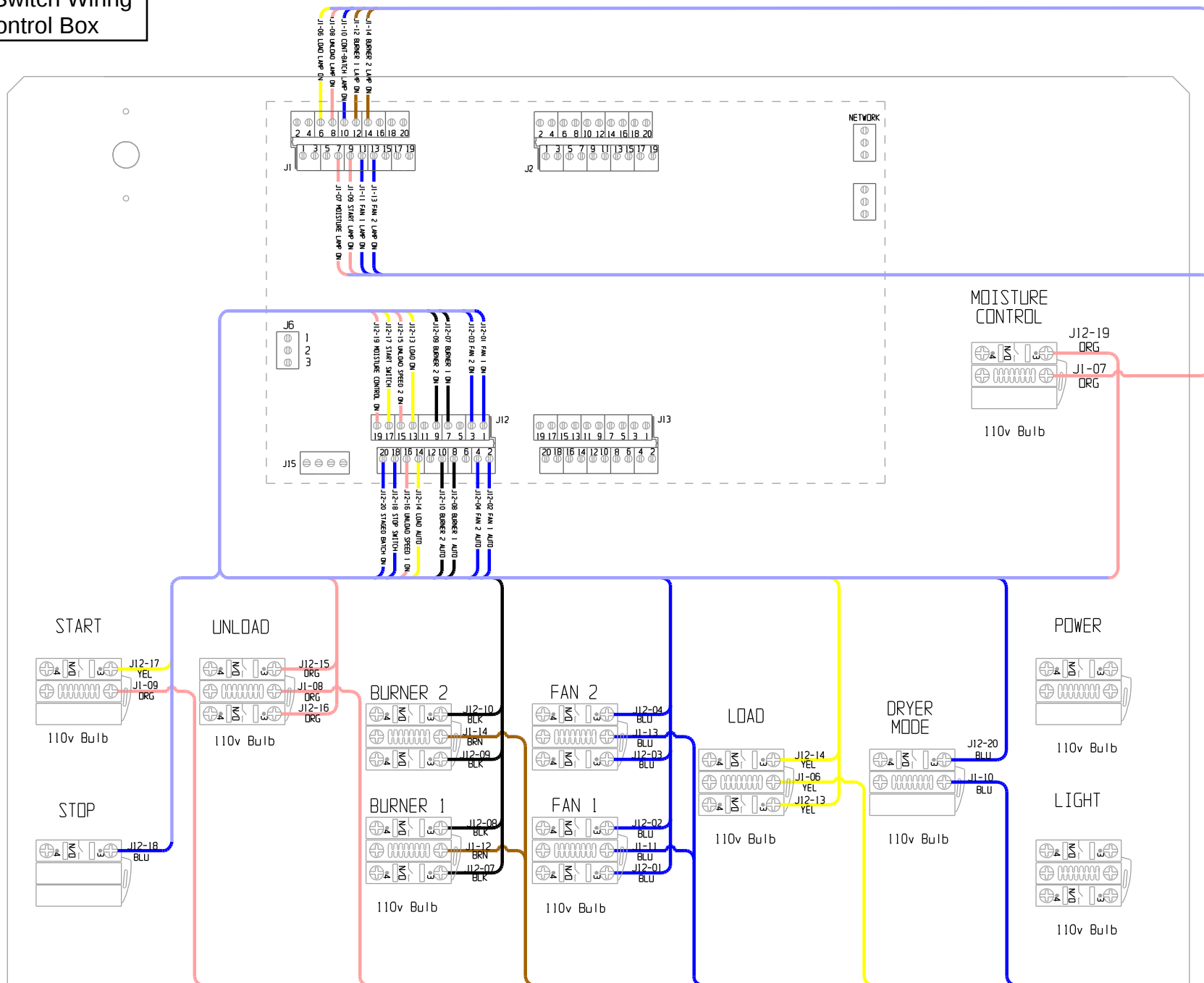


Display Switch Wiring Lower Control Box



2 FAN NETWORK DRYER
00' Series 2000 Network Dryer

Internal Switch Wiring Lower Control Box



2 FAN NETWORK DRYER
'00 Series 2000 Network Dryer

01/23/06

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NETWORK DRYER FRONT CONTROL PANEL INTERNAL WIRING TO DISPLAY BOARD