



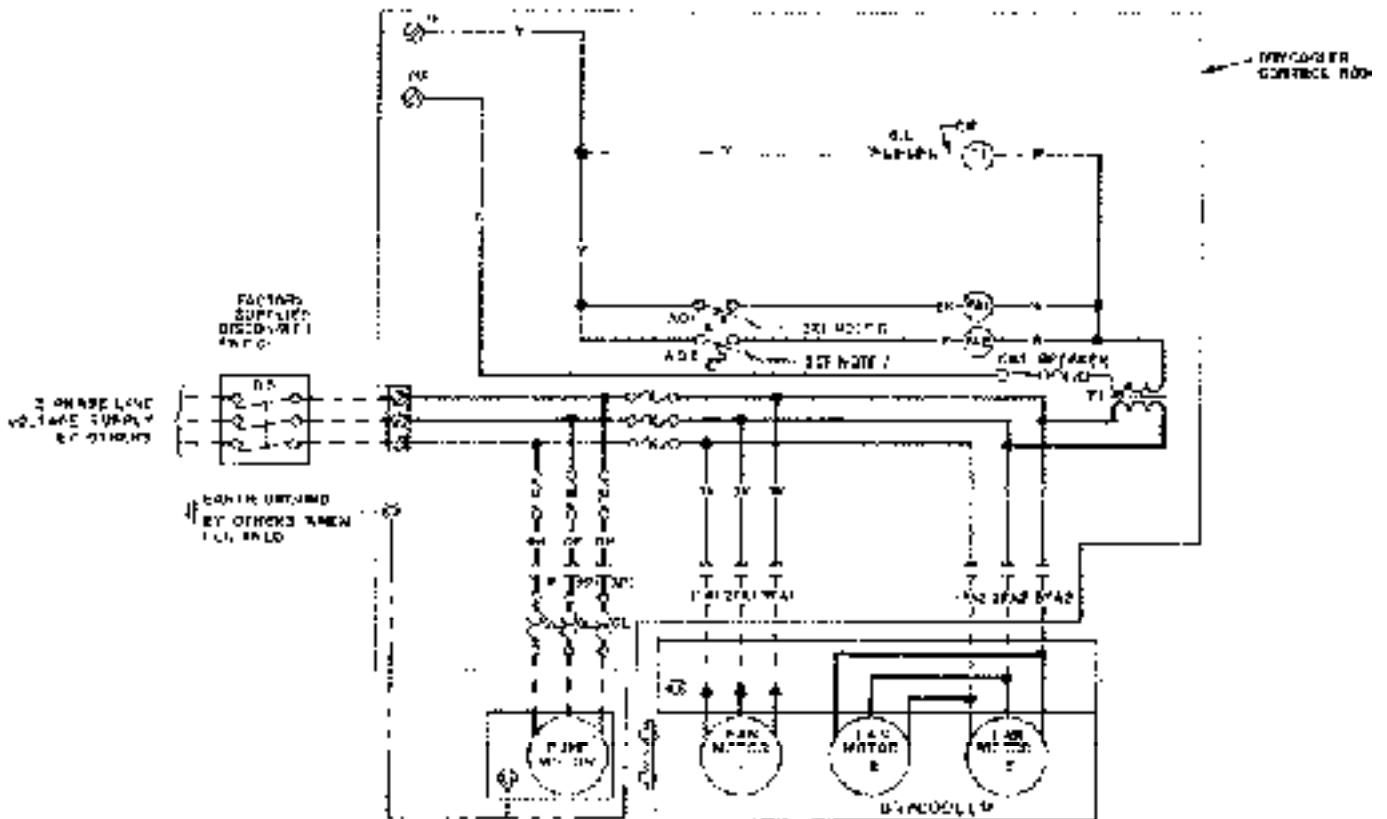
CLOSED LOOP DRY FLUID COOLERS

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Air Solutions Group
 Davidson, NC 28036

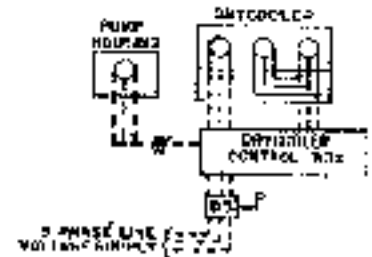
I-R DRY FLUID COOLER TYPICAL SCHEMATIC

STANDARD CONTROLS, DUAL PUMP 3PH, 50-60 HZ
 1,2,3,4 FAN DRYCOOLER



NOTES

- 1) SEE DRYCOOLER & PUMP DATA DRAWINGS FOR OTHER DETAILS
- 2) DISCONNECT SWITCH SUPPLIER
- 3) FUSE NO. 50A ON L1 & L2 & L3 MUST BE STRAPPED TO DISCONNECT OUTLET CIRCUIT BY OTHERS
- 4) CURRENT SENSING WIRING FROM CONTROL ROOM UNIT MUST BE FUSED AT 150A TO NEAREST FUSE ON THE MAIN BUS
- 5) ALL FAN MOTORS HAVE INTERNAL OVERLOAD PROTECTION
- 6) ALL HIGH VOLTAGE CONTROL SYSTEMS, POLARITY 40A TO 600A & 600A TO 600A BY OTHERS
- 7) ALL WITH STANDARD DRYCOOL SYSTEMS, WIRING FOR 100V TO 120V IS NOT INCLUDED IN THIS SCHEMATIC DRAWING.



Do not use for construction purposes.