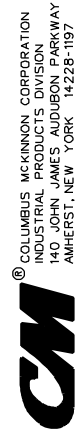


- B-BLACK
- R-RED
- W-WHITE
- G-GREEN (GROUND)
- BL-BLUE
- BR-BROWN
- T-TAN
- O-ORANGE
- P-PURPLE

FIRST COLOR IS BODY COLOR OF WIRE SECOND COLOR IS STRIPE.

TO CONVERT WIRING FROM 440-480/3/60 OR 380-415/3/50 TO 208-240/3/60 OR 190-220/3/50 OPERATION ON CONVERSION TERMINAL BOARD: MOVE EACH OF THE 8 LEADS FROM ITS LUG IN THE ROW MARKED HIGH VOLTS TO THE IDENTICALLY COLORED LUG IN THE ROW MARKED LOW VOLTS. CAUTION: THE INSULATION COLOR COMBINATION OF EACH LEAD SHOULD MATCH THE TWO COLORS ADJACENT TO THE LUG TO WHICH THE LEAD IS ATTACHED. ALL 8 LEADS MUST BE IN THE SAME ROW.

←→ LINE CONNECTOR  
 - + - MECHANICAL INTERLOCK  
 ○ TERMINAL



WIRING DIAGRAM  
 LODESTAR HOIST  
 MODELS J, L, R, RT  
 DUAL VOLTAGE 3 PHASE  
 TYPE S CONTACTOR

DATE 8-14-92  
 B-35081

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