


- ▲ NOTE - FOR USE WITH COPPER CONDUCTORS
- ▲ WIRE SIZE SHALL BE DETERMINED BY THE MINIMUM AMPERE LOAD AND WIRE SIZE OVERCURRENT PROTECTION SIZE.
- ▲ IMPORTANT - TO PREVENT MOTOR BURNOUT, A WIRING CONNECTION MORE THAN ONE MOTOR LEAD TO ANY ONE CONNECTION TYPE UNLESS MOTOR LEADS
- ▲ 1/2 VOLT T1 WITH 208V TWP
- ▲ T3 USED ON 480V AND 600V UNITS
- ▲ LOW AMBIENT WT
- ▲ THERMOSTAT/SENSOR SUPPLIED BY USER
- ▲ REMOVE J3 WHEN ECONOMIZER OR ODPN IS USED
- ▲ THE CLOCK CONTACTS (OPN) CLOSED OCCUPIED
- ▲ AS ENTHALPY SENSOR MAY BE USED INSTEAD OF S175
- ▲ TEMPERATURE SWITCH AND RESISTOR
- ▲ K72 AND GVI 2 575 ARE USED ON TWO STAGE UNITS
- ▲ A40 J21 P21 AND S48 FOR
- ▲ TWO STAGE LIQUID PROPAANE UNITS
- ▲ Z68 056, 046, 040, 040 MODELS ONLY - G.L.V. VOLT
- ▲ SEE SECTION E DIAGRAMS FOR 3 SPEED BELT DRIVE SYSTEMS
- ▲ T3 USED ON 600V UNITS
- ▲ USED WITH ECH 1/2-VOLT ONLY
- ▲ K15 IS FOR BELT DRIVE UNITS ONLY

2026/06

 WIRING DIAGRAM
 538605-02
 COOLING-MSAV-2 - SPEED
 ZGD-074
 SECTION B
 New Form No. 538605-02
 REV 2
 06/26