

WIRING DIAGRAM

B5SM Series 7.5/10T Air Handler Systems

GENERAL NOTES:

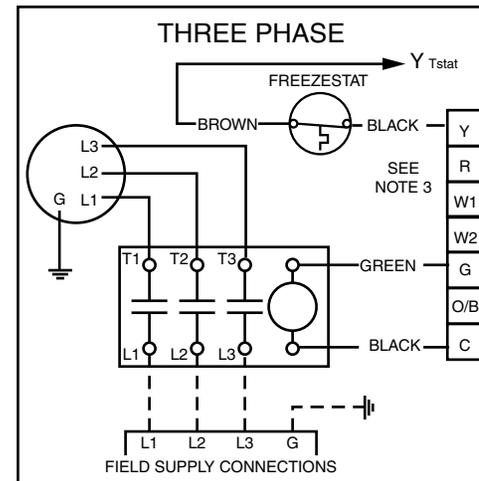
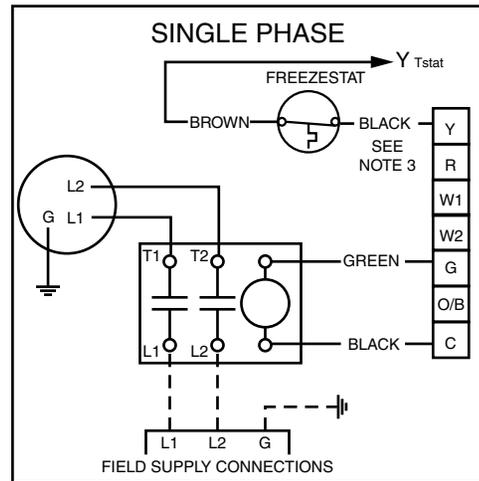
1. Disconnect all power before servicing.
2. If wiring must be replaced, use only 105°C copper wire of the same gauge.
3. For economizer application, refer to wiring instructions in economizer installation instructions for connection details.

Electrical Configurations

| Elec. Code | Freq./Phase | Voltages |
|------------|-------------|----------------|
| J | 60 Hz / 3Ø | 208-230 / 460V |
| K | 60 Hz / 1Ø | 208-230 |

THREE PHASE ONLY NOTES:

1. Three phase units are factory wired for 460V/60Hz operation.
2. To reverse motor rotation, interchange any two field wired line leads.
3. To reconfigure 3Ø units for operation at 208-230V. Refer to motor wiring diagram on the motor case or the unit installation instructions.



LEGEND:
 FIELD WIRING - - - -
 LOW VOLTAGE ————



711157B
 (Replaces 711157A)
 06/15