



COMPONENT CODE

- BR BLOWER RELAY
- CC COMPRESSOR CONTACTOR
- CT CONTROL TRANSFORMER
- DISC DISCONNECT SWITCH
- EAC ELECTRIC AIR CLEANER
- FR FAN RELAY
- FS FLOW SWITCH
- FU FUSE
- GND GROUND
- HUM HUMIDIFIER RELAY
- IBM INDOOR BLOWER MOTOR
- PBS PUSH BUTTON SWITCH
- PL PLUG
- PR PUMP RELAY
- TH THERMOSTAT (H/C)
- ▲ WIRE NUT

NOTES:

- ① REFER TO SPEC. SHEET FOR ACTUAL FACTORY MOTOR TAP PLACEMENT OF 'HEAT' & 'LOW'. AS SOME MODELS MAY BE DIFFERENT THAN SHOWN HERE, ALSO, REFER TO SPEC. SHEET OR INSTALLATION MANUAL IF WIRING OF HEAT AND/OR COOL SPEEDS IS NOT DESIRABLE.
- ② CONNECT UNUSED MOTOR LEADS TO MI AND/OR M2.

WIRING INFORMATION

LINE VOLTAGE
 -FACTORY STANDARD _____
 -FACTORY OPTION - - - - -
 -FIELD INSTALLED - - - - -
 LOW VOLTAGE
 -FACTORY STANDARD _____
 -FACTORY OPTION - - - - -
 -FIELD INSTALLED - - - - -
 REPLACEMENT WIRE
 -MUST BE THE SAME SIZE AND TYPE OF INSULATION AS ORIGINAL (105 C.MIN.)
WARNING
 -CABINET MUST BE PERMANENTLY GROUNDED AND CONFORM TO I.E.C., N.E.C., C.E.C., NATIONAL WIRING REGULATIONS, AND LOCAL CODES AS APPLICABLE.

WIRE COLOR CODE

- BK__BLACK
- BR__BROWN
- BL__BLUE
- G__GREEN
- GY__GRAY
- O__ORANGE
- PR__PURPLE
- R__RED
- W__WHITE
- Y__YELLOW

ELECTRICAL WIRING DIAGRAM

HYDRONIC AIR HANDLER
 ECO-TEC MOTOR