

WIRING DIAGRAM

R6GI/PPG2GI - 5 Ton Package Gas/Electric

Line Voltage 208/230 VAC

1 Phase / 60 Hz

NOTES:

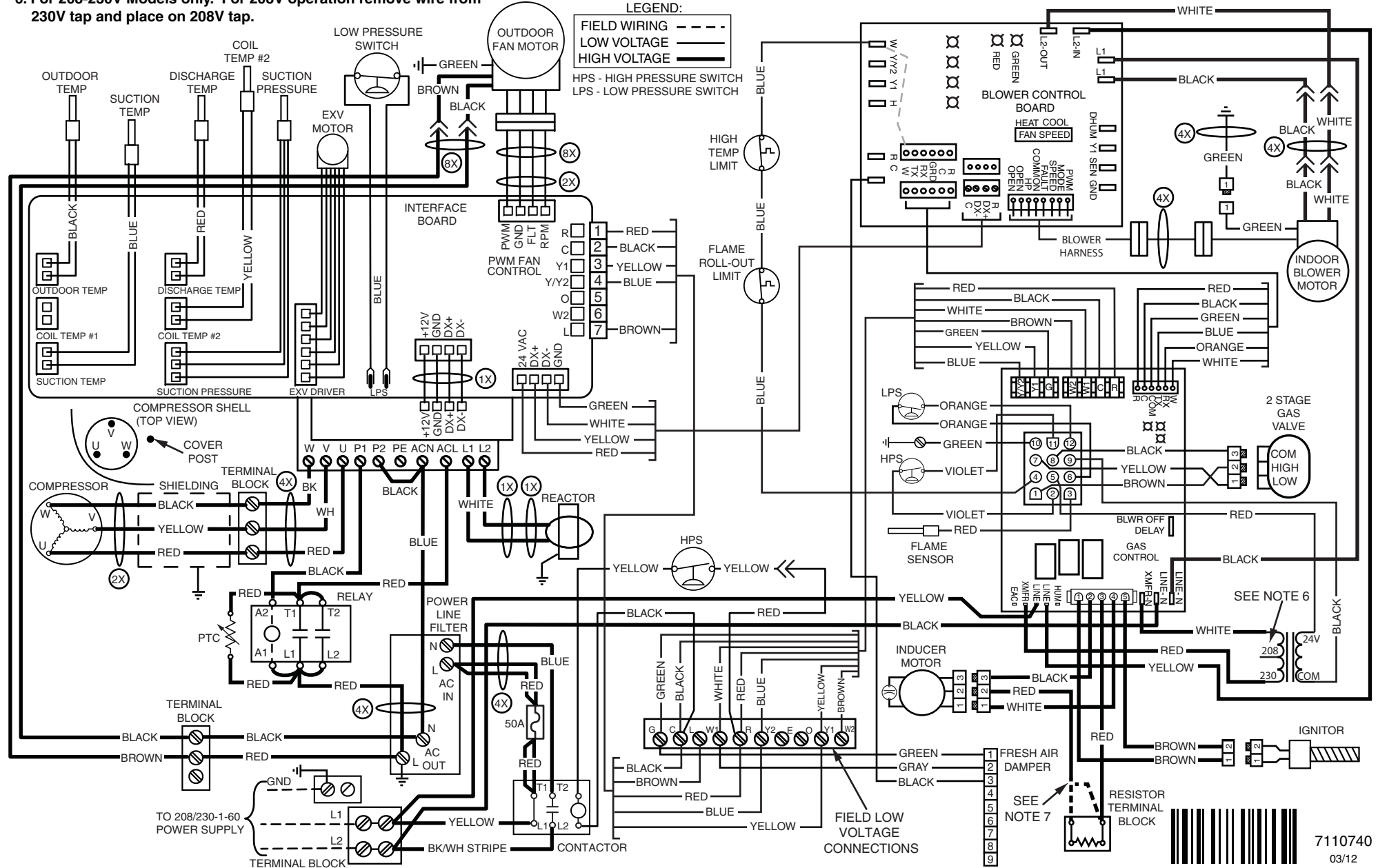
- 1. Disconnect all power before servicing.
- 2. For supply connections use copper conductors only.
- 3. Not suitable on systems that exceed 150 volts to ground.
- 4. For replacement wires use conductors suitable for 105 deg.C.
- 5. For ampacities and overcurrent protection, see unit rating plate.
- 6. For 208-230V Models only. For 208V operation remove wire from 230V tap and place on 208V tap.

- 7. For 208V operation, inducer motor low speed resistor must be by-passed. Remove red wire from resistor block and connect to piggyback terminal on opposite side.
- 8. Ferrite chokes are shown by an ellipse enclosing wires. The number of turns per wire through the choke is shown by (2X), for example.

- 1. Couper le courant avant de faire letretien.
- 2. Employez uniquement des conducteurs en cuivre.
- 3. Ne convient pas aux installations de plus de 150 volt a la terre.

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

HPS - HIGH PRESSURE SWITCH
 LPS - LOW PRESSURE SWITCH



7110740
03/12