

WIRING DIAGRAM

R6GI/PPG2GI - 5 Ton Package Gas/Electric

Line Voltage 208/230 VAC

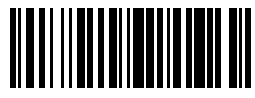
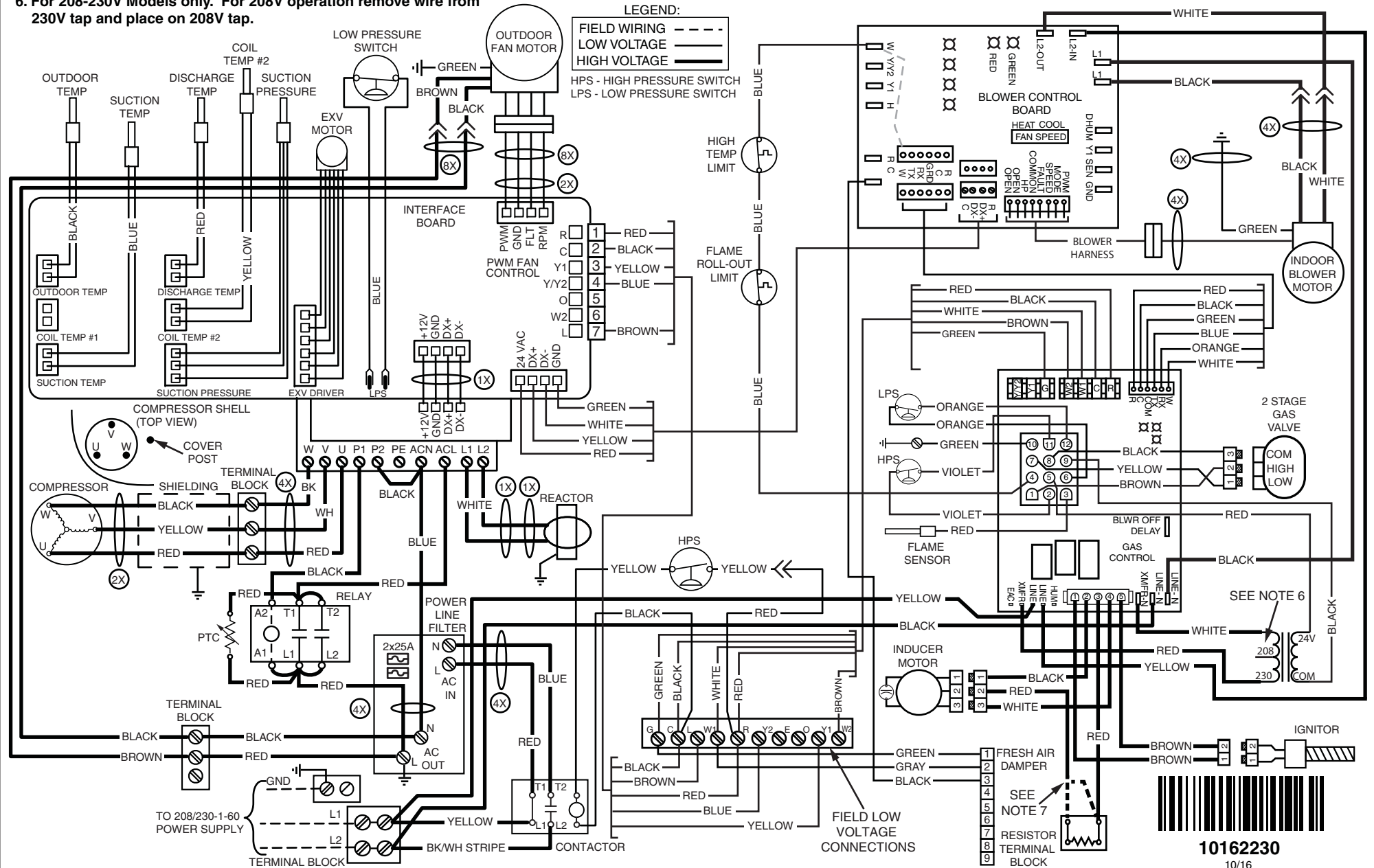
1 Phase / 60 Hz

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.



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