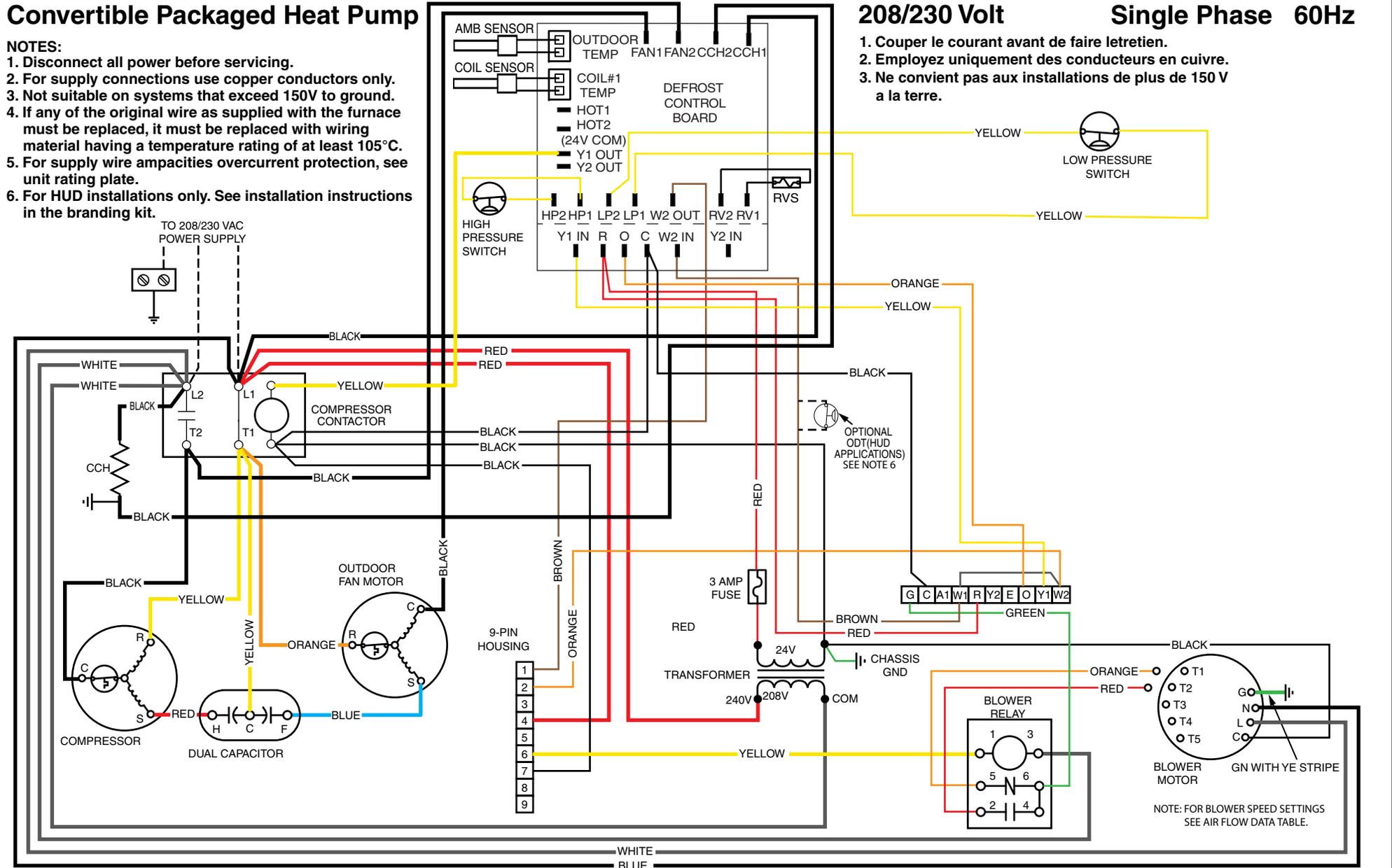


WIRING DIAGRAM

Convertible Packaged Heat Pump

NOTES:

1. Disconnect all power before servicing.
2. For supply connections use copper conductors only.
3. Not suitable on systems that exceed 150V to ground.
4. If any of the original wire as supplied with the furnace must be replaced, it must be replaced with wiring material having a temperature rating of at least 105°C.
5. For supply wire ampacities overcurrent protection, see unit rating plate.
6. For HUD installations only. See installation instructions in the branding kit.



208/230 Volt Single Phase 60Hz

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

DEFROST BOARD OPERATION:

- ① Heat Pump operates in heating mode until the combination of outdoor ambient and outdoor coil temperatures initiate a defrost cycle. The outdoor coil temperature must be at or below 25.5°F before the defrost cycle begins.
- ② There must be a minimum of 35 minutes between defrost cycles. After this time, coil temperature & outdoor ambient will drive a call for defrost after conditions are met continuously for 30 seconds before a defrost cycle is initiated.
- ③ The defrost cycle ends when the outdoor temperature reaches 50°F-80°F, dependent on jumper position (default 70°F-no jumper) or if the defrost terminate time of 11 minutes is reached.

NOTE: See Installation Instructions for wiring, application, and Information concerning accessory Heat Kits and other options.



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(Replaces 10413060)