

WIRING DIAGRAM

Packaged Two Stage Heat/Two Stage Electric Air Conditioner

208/230 Volt Single Phase

60Hz

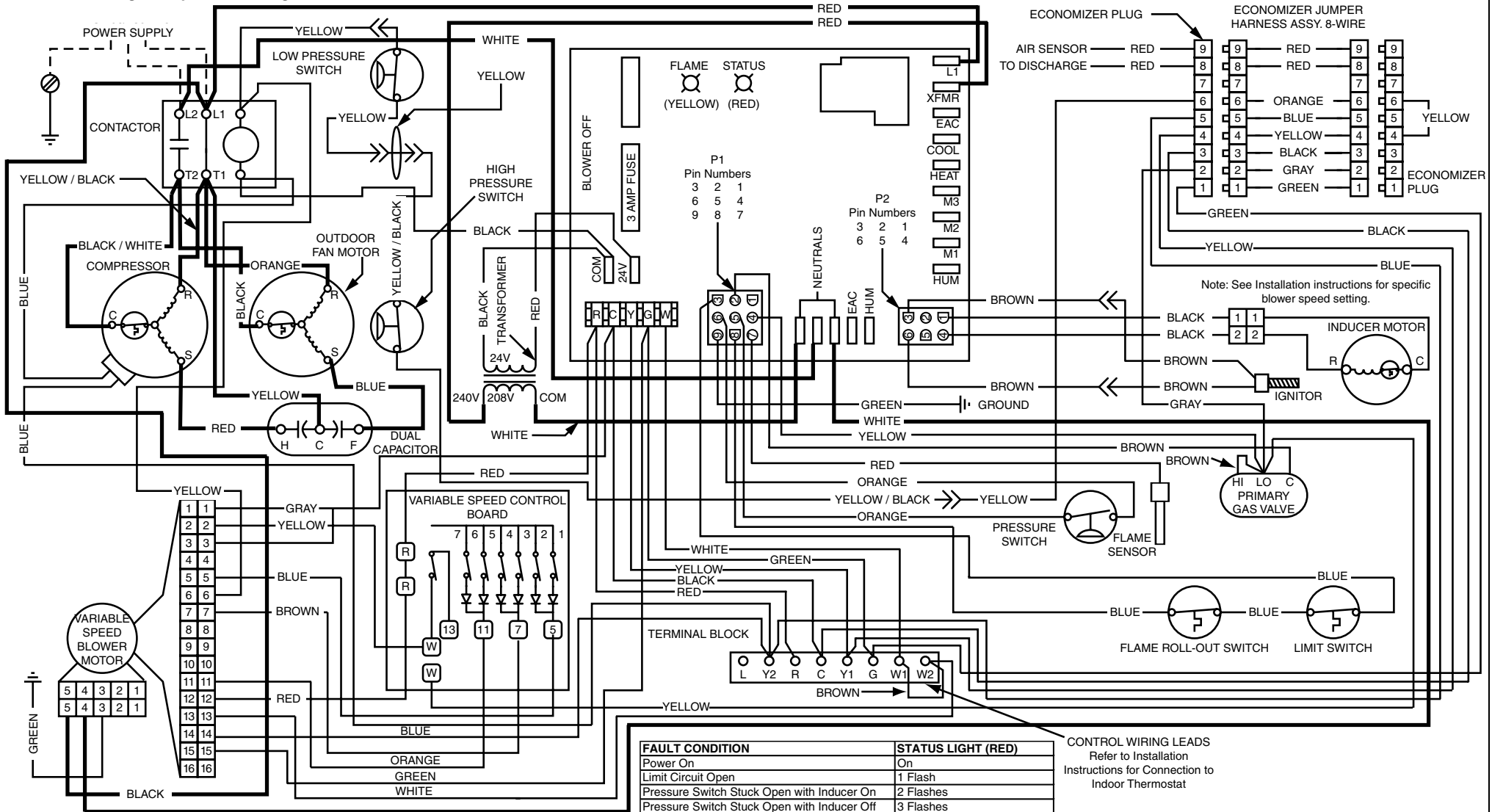
NOTES:

1. Disconnect 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 and overcurrent protection, see unit rating plate.

6. Ensure that wires from the blower remain connected to the board thermostat terminals after making the field thermostat connections.

7. Wiring shown for single stage operation. For two stage operation move Brown wire from low side of Gas Valve to W2 on the Terminal Block and remove Jumper from W1 to W2.



708570B
(Replaces 708570A)