

WIRING DIAGRAM

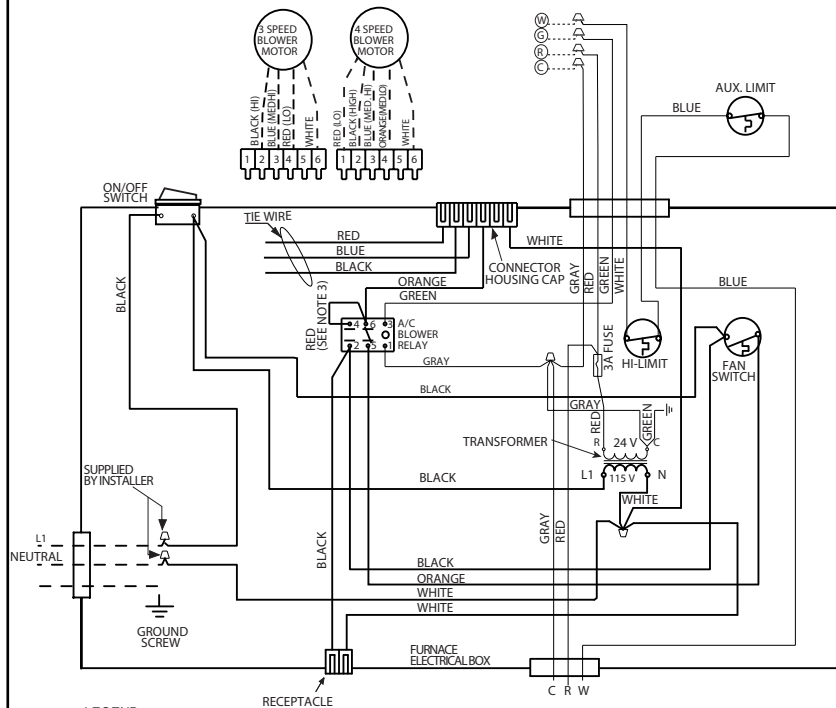
M1(S,B) Furnace Series

120 Volt

Single Phase / 60 Hz

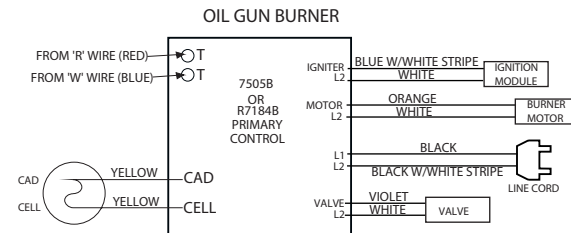
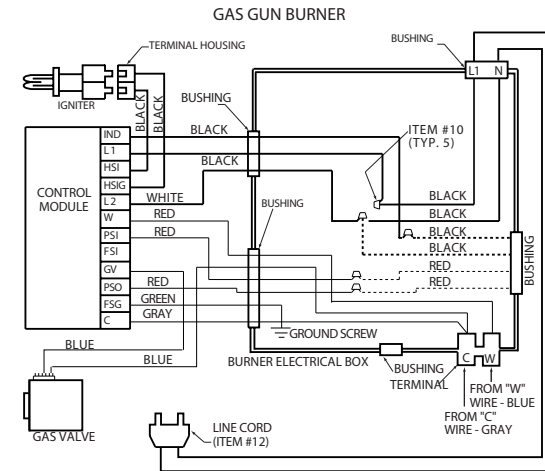
NOTES:

1. Incoming power must be polarized. Observe color coding. (See furnace data label for electrical information.)
2. If any of the original wires (as supplied with the appliance) must be replaced, use 105°C Thermoplastic type wire or its equivalent.
3. On models M1(B,S)A and M1(B,S)086 jumper wire is installed. On all other models, cooling speed is connected to black wire.
4. A/C Heating Speeds: Refer to Table 11, A/C Blower Selection
5. If any of the original wire supplied with the appliance is replaced, use 105°C wire or equivalent.
6. Use copper conductors only.



LEGEND:

FIELD WIRING	---
LOW VOLTAGE	---
HIGH VOLTAGE	---



710971A
(Replaces 7109710
0909