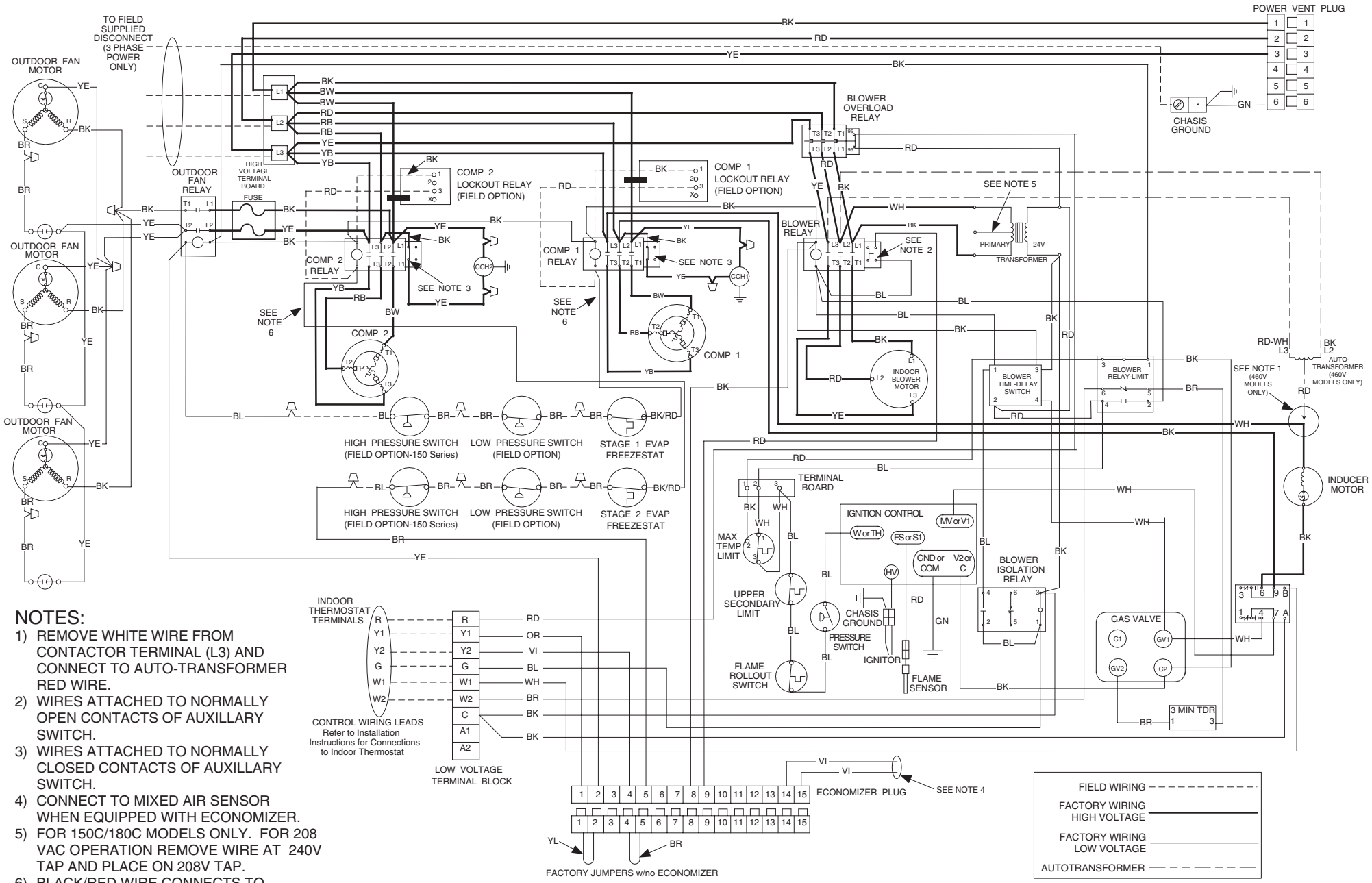
WIRING DIAGRAM

GR4GM-150*/180* Series — 208-230/460 Volt — Three Phase 60 Hz.



NOTES:

1) REMOVE WHITE WIRE FROM CONTACTOR TERMINAL (L3) AND CONNECT TO AUTO-TRANSFORMER RED WIRE.
2) WIRES ATTACHED TO NORMALLY OPEN CONTACTS OF AUXILLARY SWITCH.
3) WIRES ATTACHED TO NORMALLY CLOSED CONTACTS OF AUXILLARY SWITCH.
4) CONNECT TO MIXED AIR SENSOR WHEN EQUIPPED WITH ECONOMIZER.
5) FOR 150C/180C MODELS ONLY. FOR 208 VAC OPERATION REMOVE WIRE AT 240V TAP AND PLACE ON 208V TAP.
6) BLACK/RED WIRE CONNECTS TO #2 TERMINAL ON COMPRESSOR LOCKOUT AND REPLACED BY RED #3 WIRE.

710400A (Replaces 7104000)