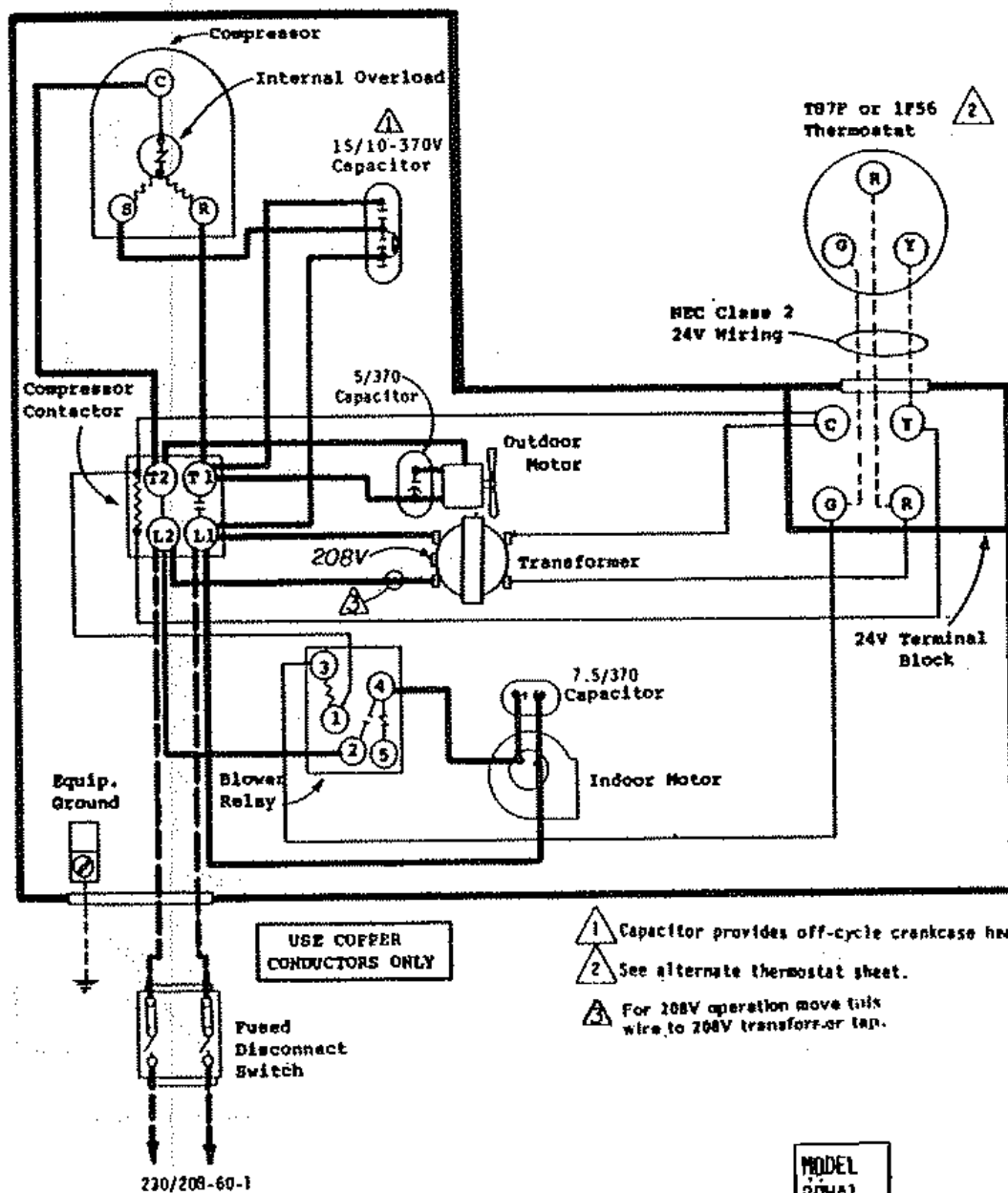
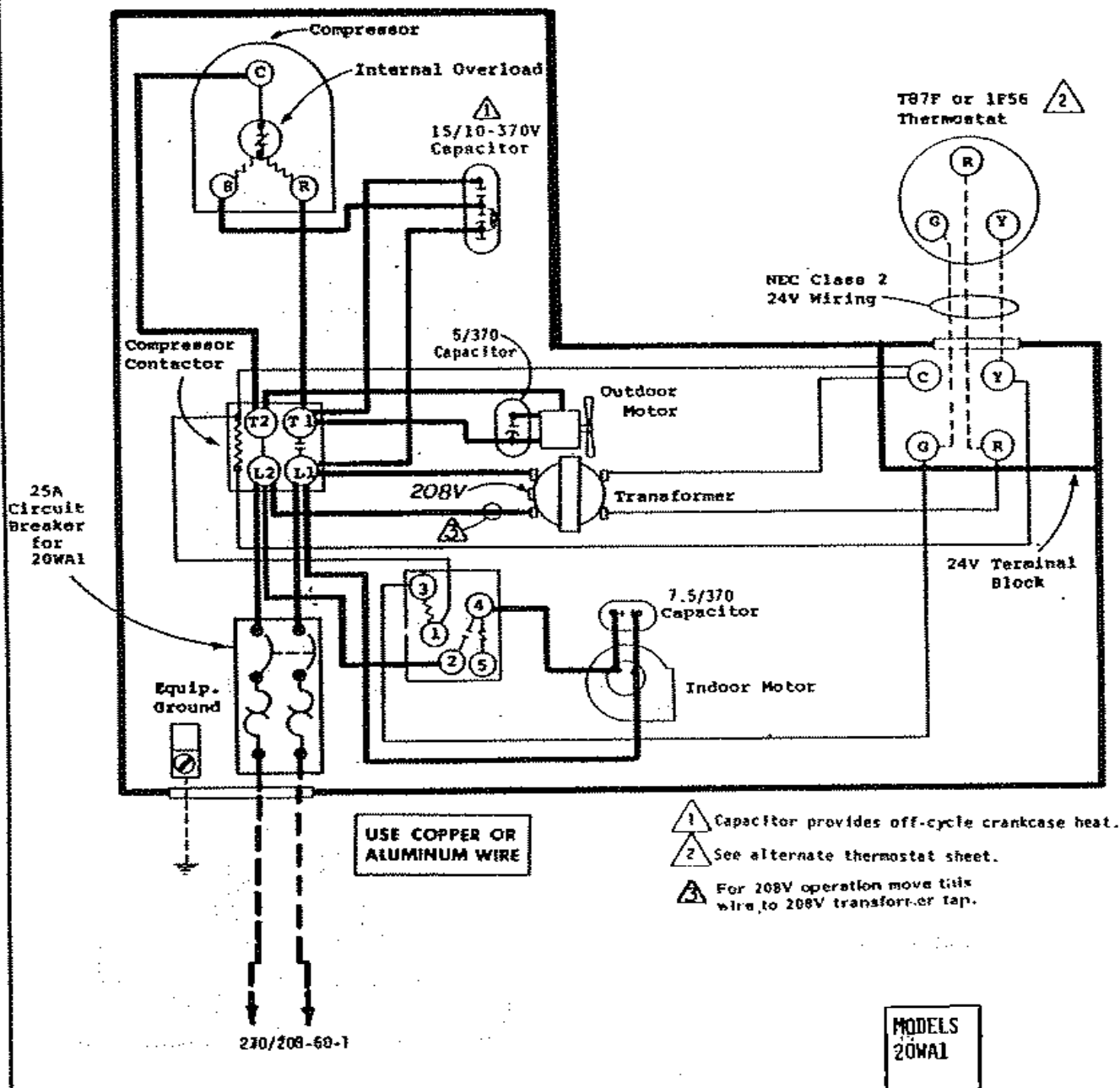




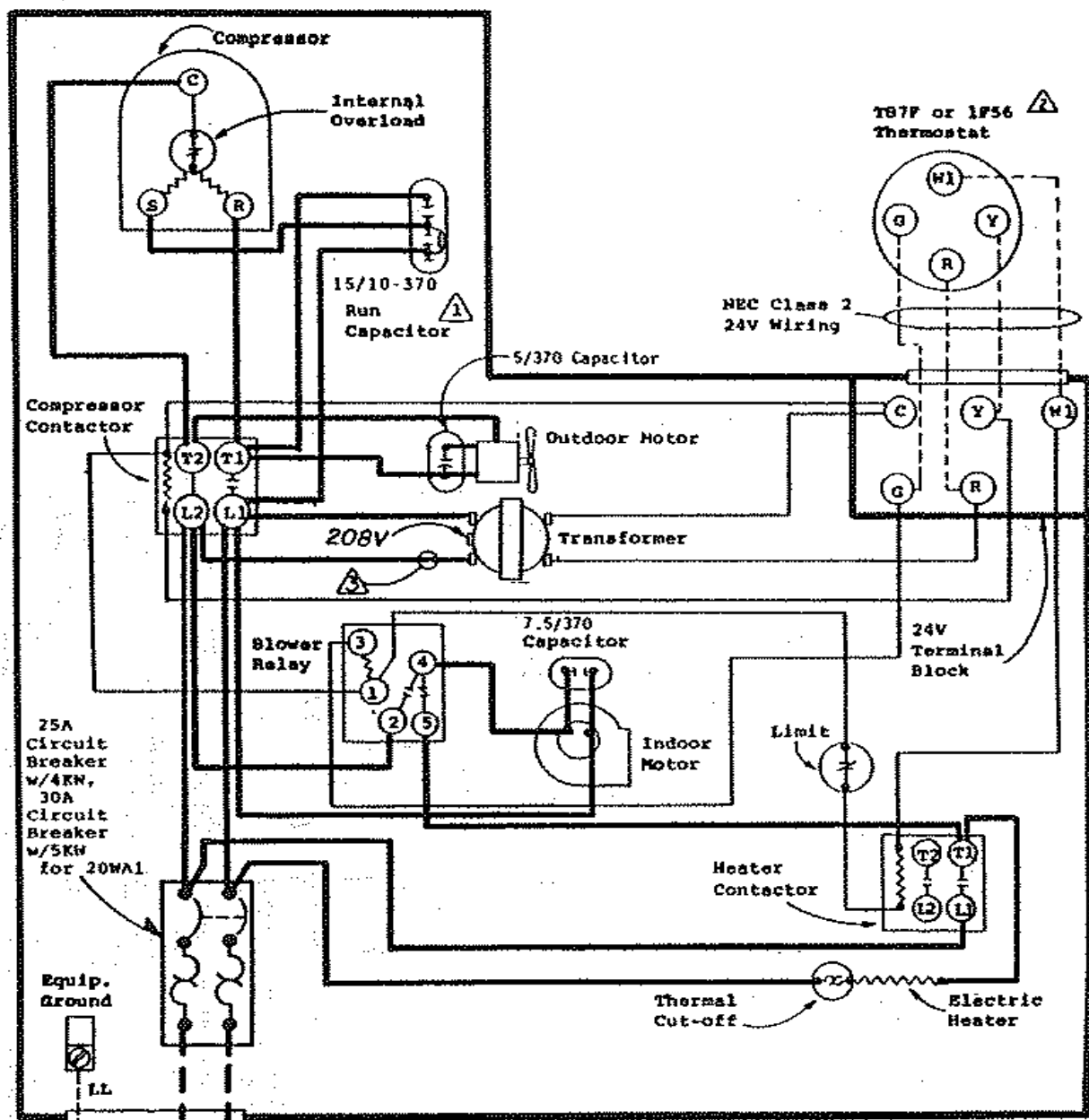
FACTORY WIRING	FIELD WIRING
Low Voltage	-----
High Voltage	-----

4007-110H



FACTORY WIRING	FIELD WIRING
Low Voltage	-----
High Voltage	-----

4007-111A



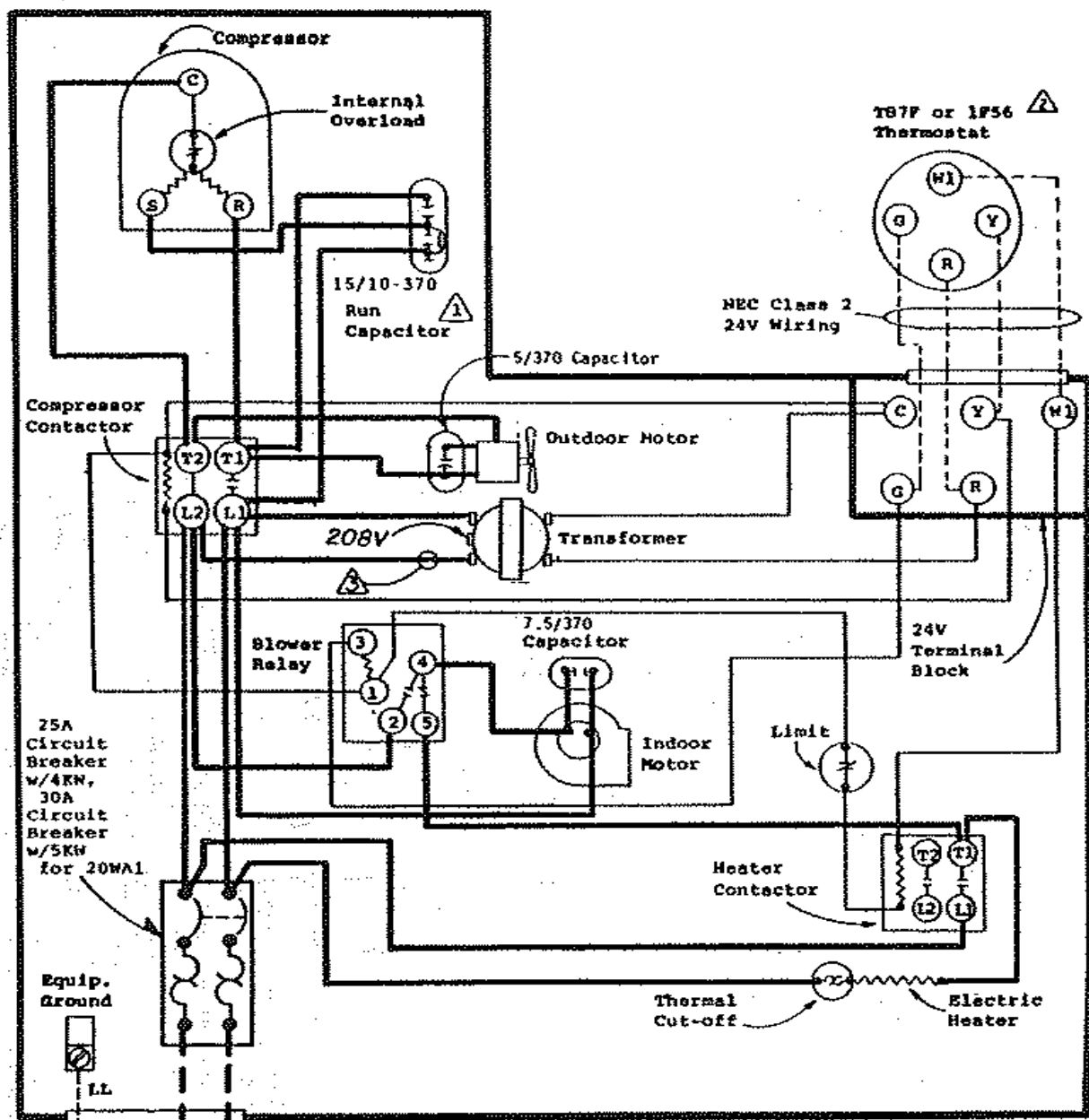
USE COPPER OR ALUMINUM WIRE

- ① Capacitor provides off-cycle crankcase heat.
- ② See alternate thermostat sheet. Set heat anticipator at .40A.
- ③ For 208V operation move this wire to 208V transformer tap.

Models :
20MA1
w/4 or 5KW

FACTORY WIRING	FIELD WIRING
Low Voltage	-----
High Voltage	-----

4007-121A



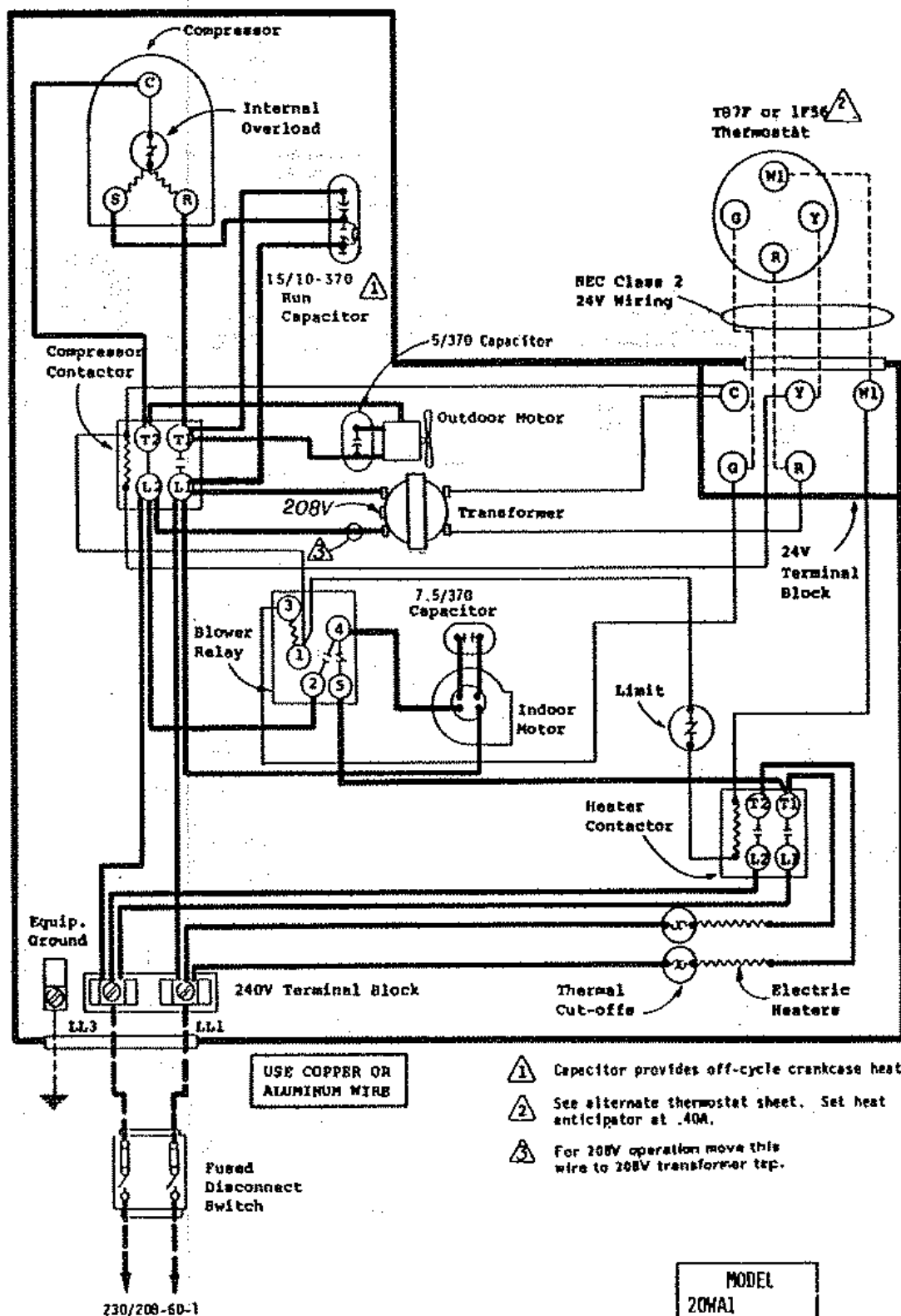
USE COPPER OR ALUMINUM WIRE

- ① Capacitor provides off-cycle crankcase heat.
- ② See alternate thermostat sheet. Set heat anticipator at .40A.
- ③ For 208V operation move this wire to 208V transformer tap.

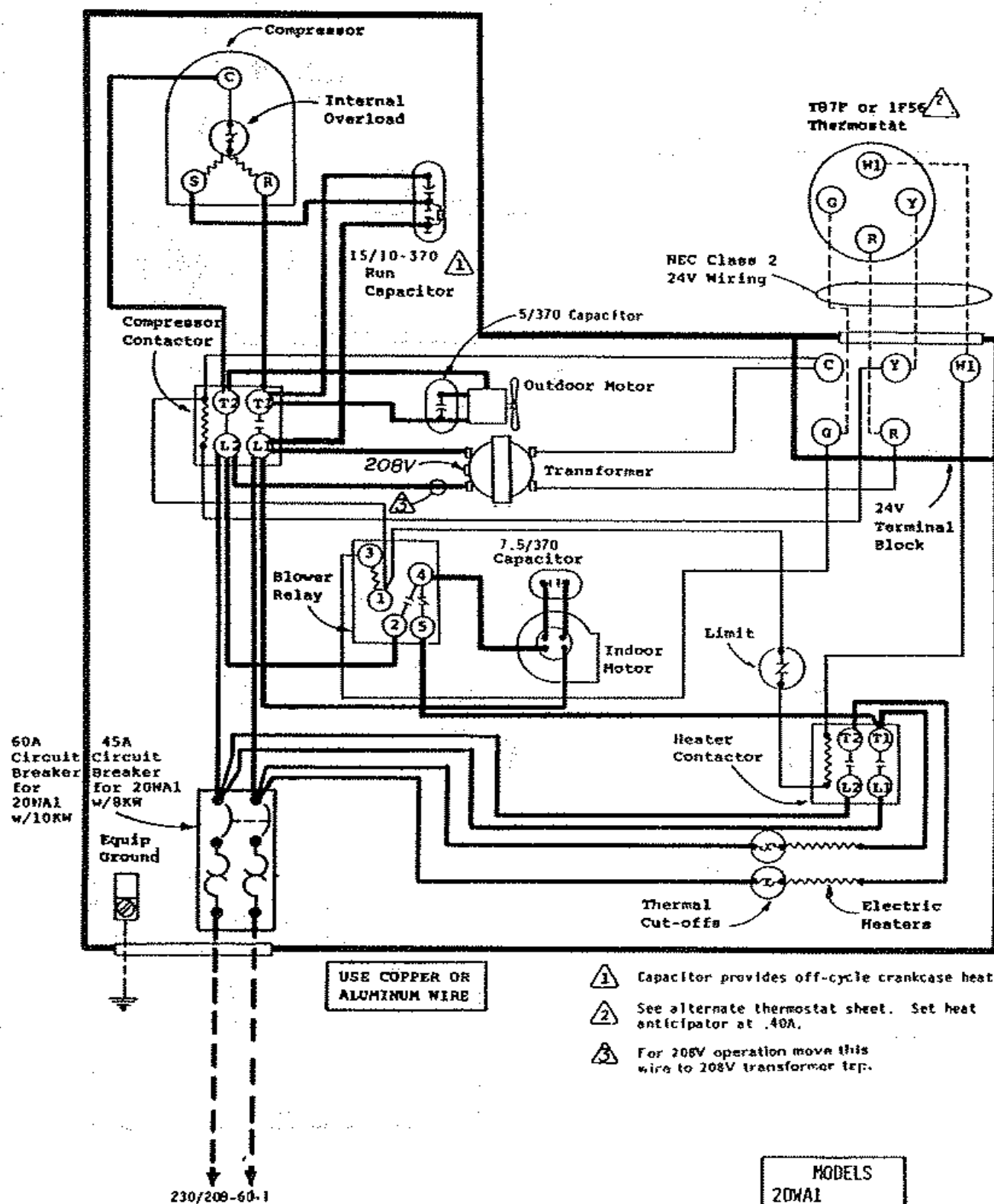
Models :
20MA1
w/4 or 5KW

FACTORY WIRING	FIELD WIRING
Low Voltage	-----
High Voltage	-----

4007-121A



4007-130H



- ① Capacitor provides off-cycle crankcase heat.
- ② See alternate thermostat sheet. Set heat anticipator at .40A.
- ③ For 208V operation move this wire to 208V transformer tap.

MODELS
20W/1
w/ 8 OR 10KW

4007-131A