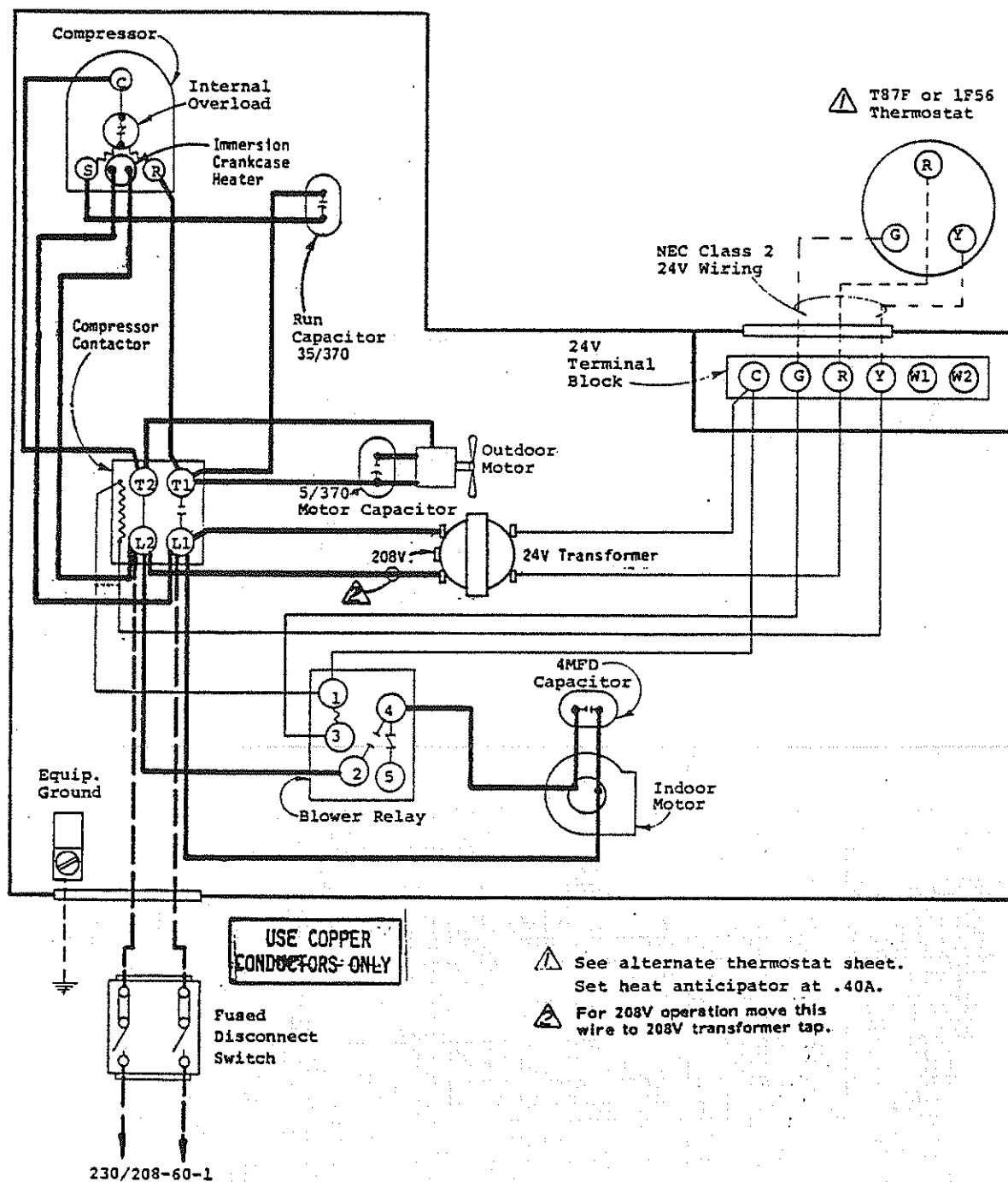
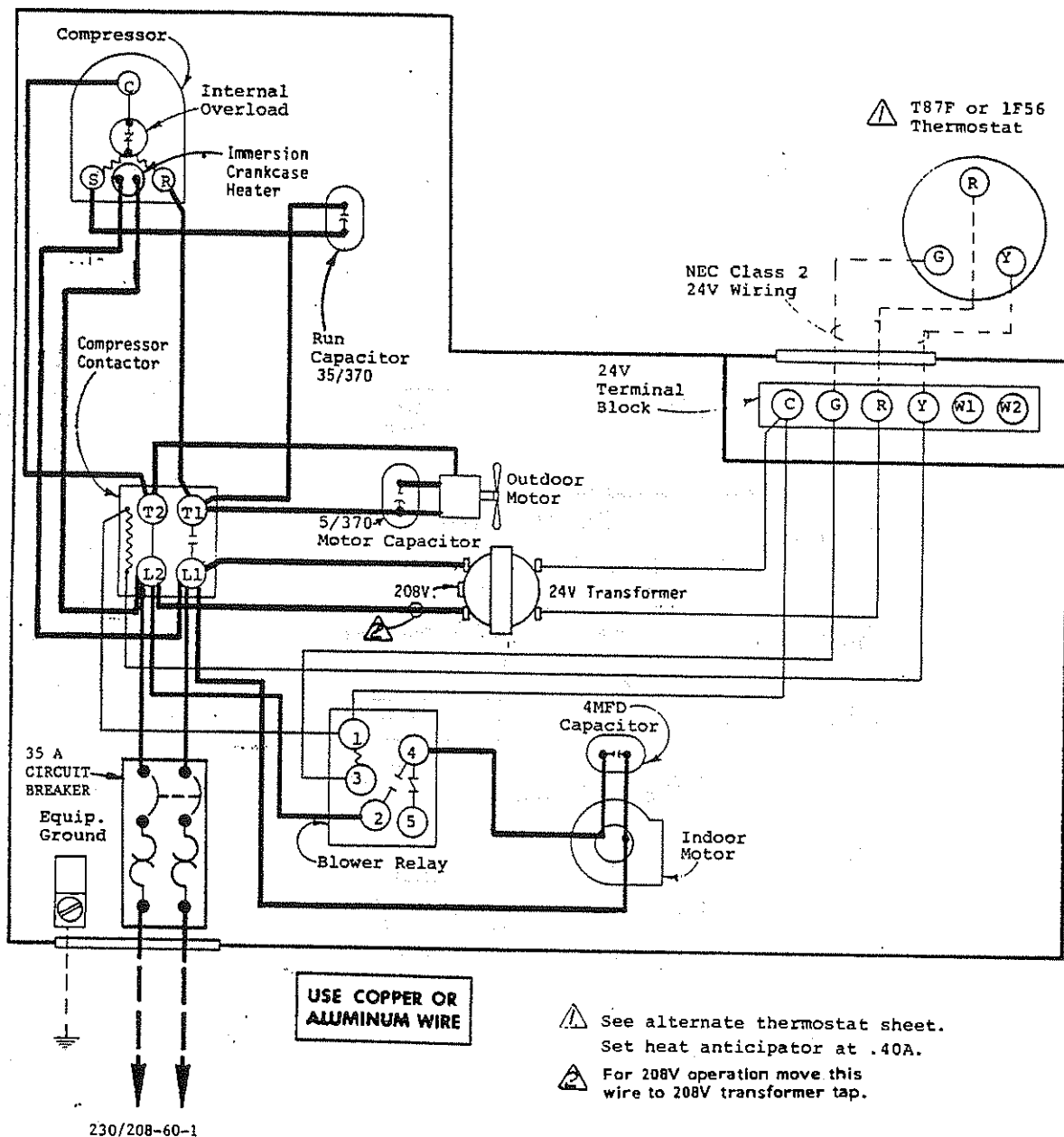




MODEL
30WA4

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

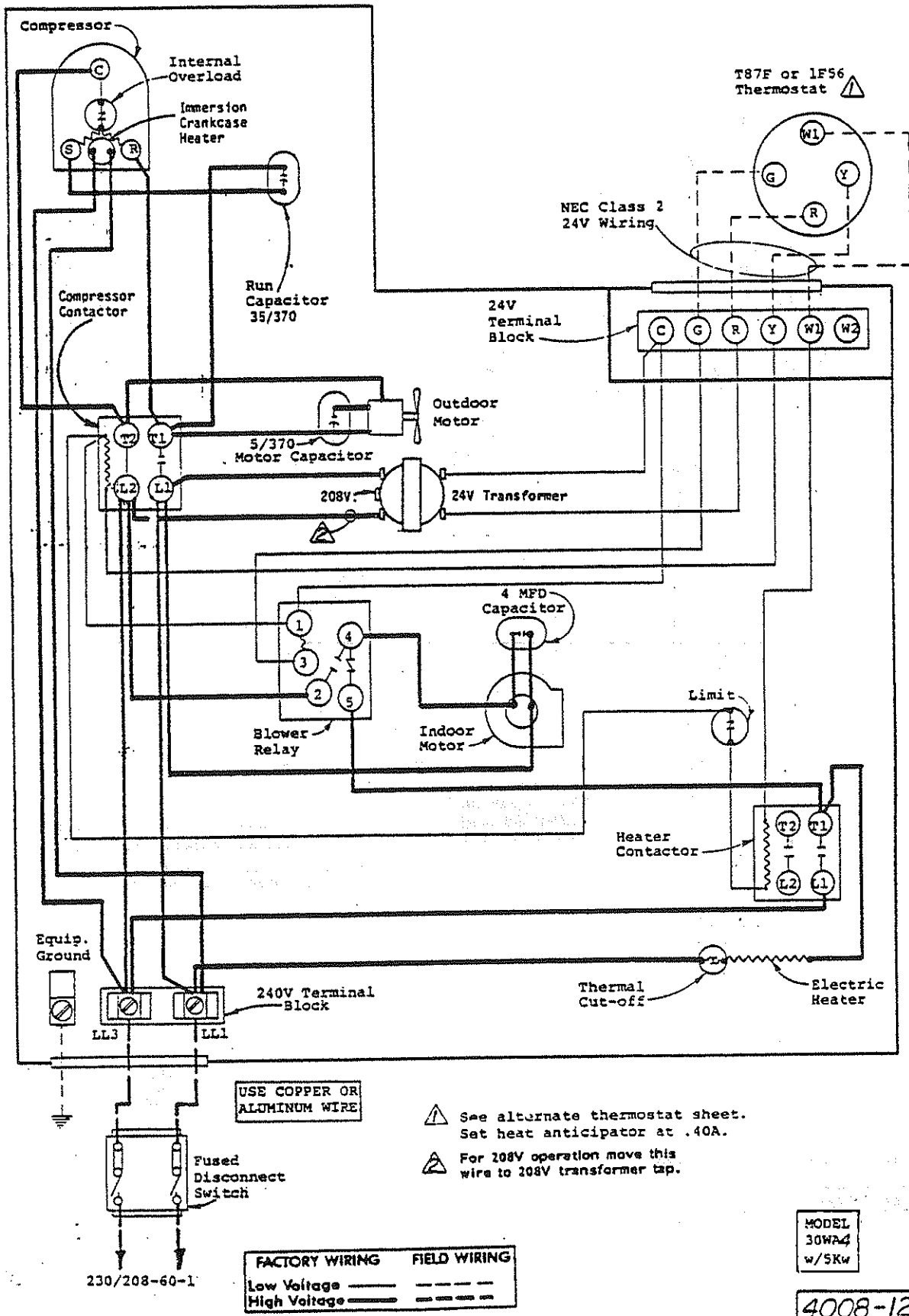
4008-110H

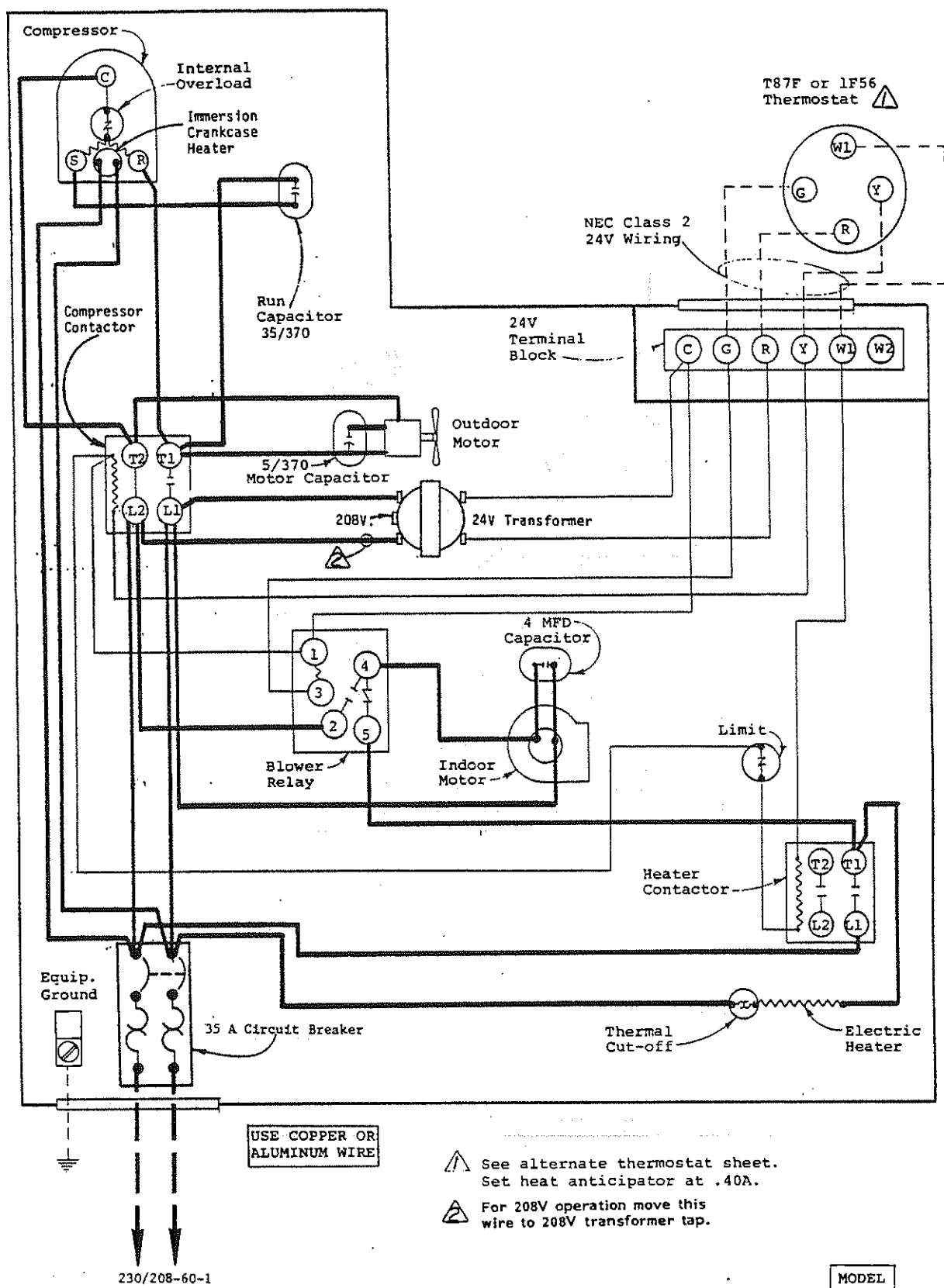


MODEL
30WA4

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

4008-112A

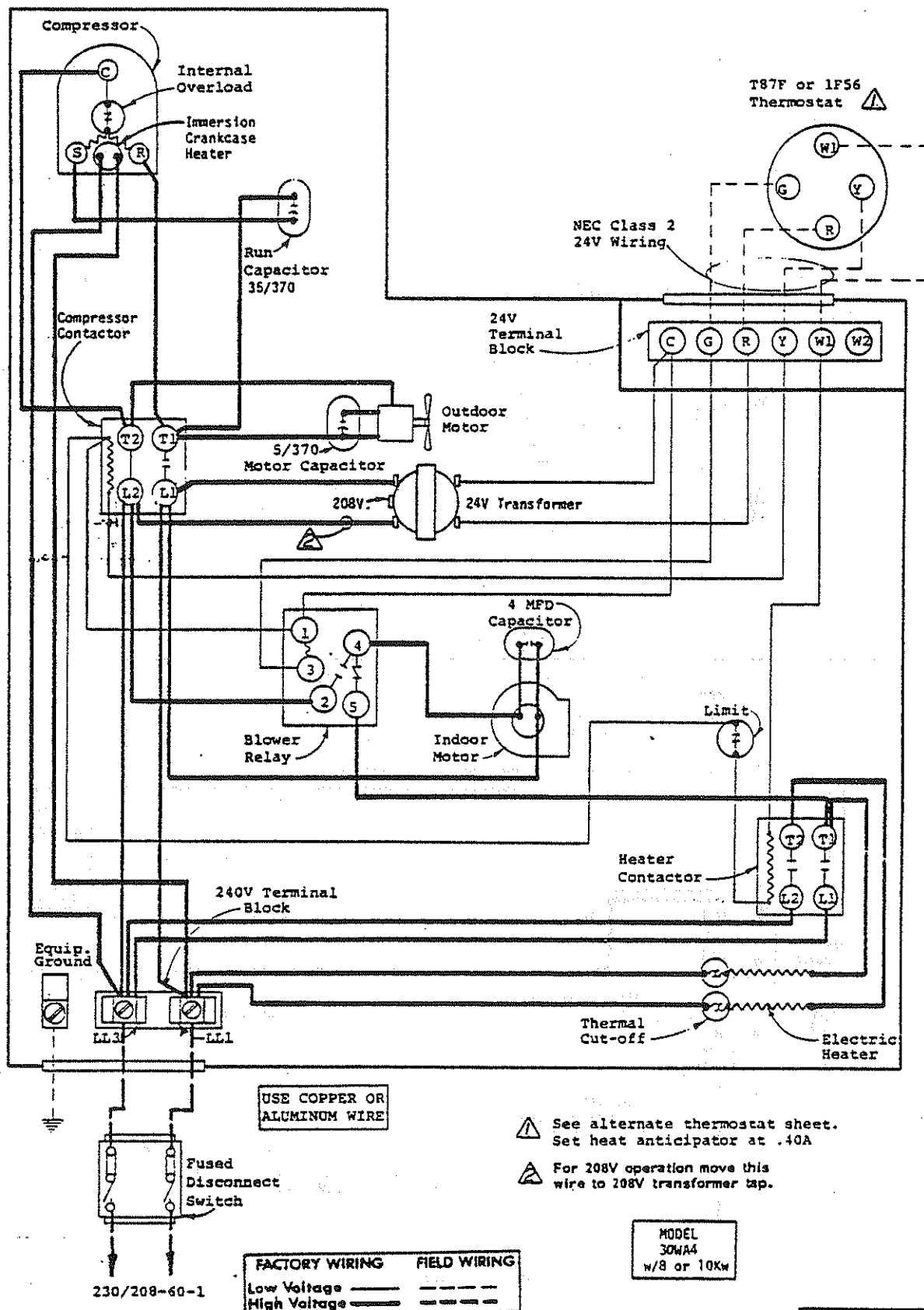




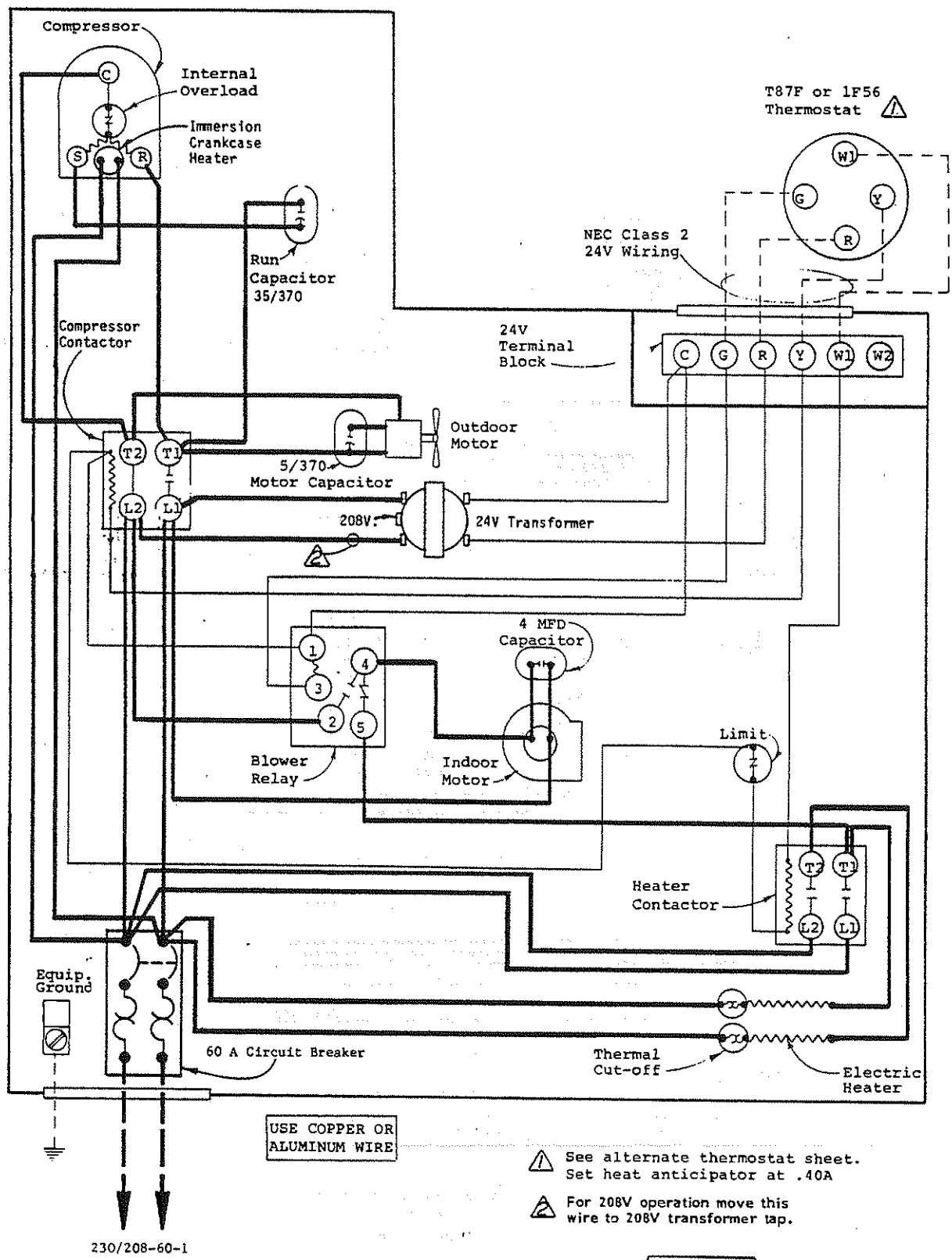
230/208-60-1

MODEL
30WA4
w/5KW

4008-122A



4008-1306

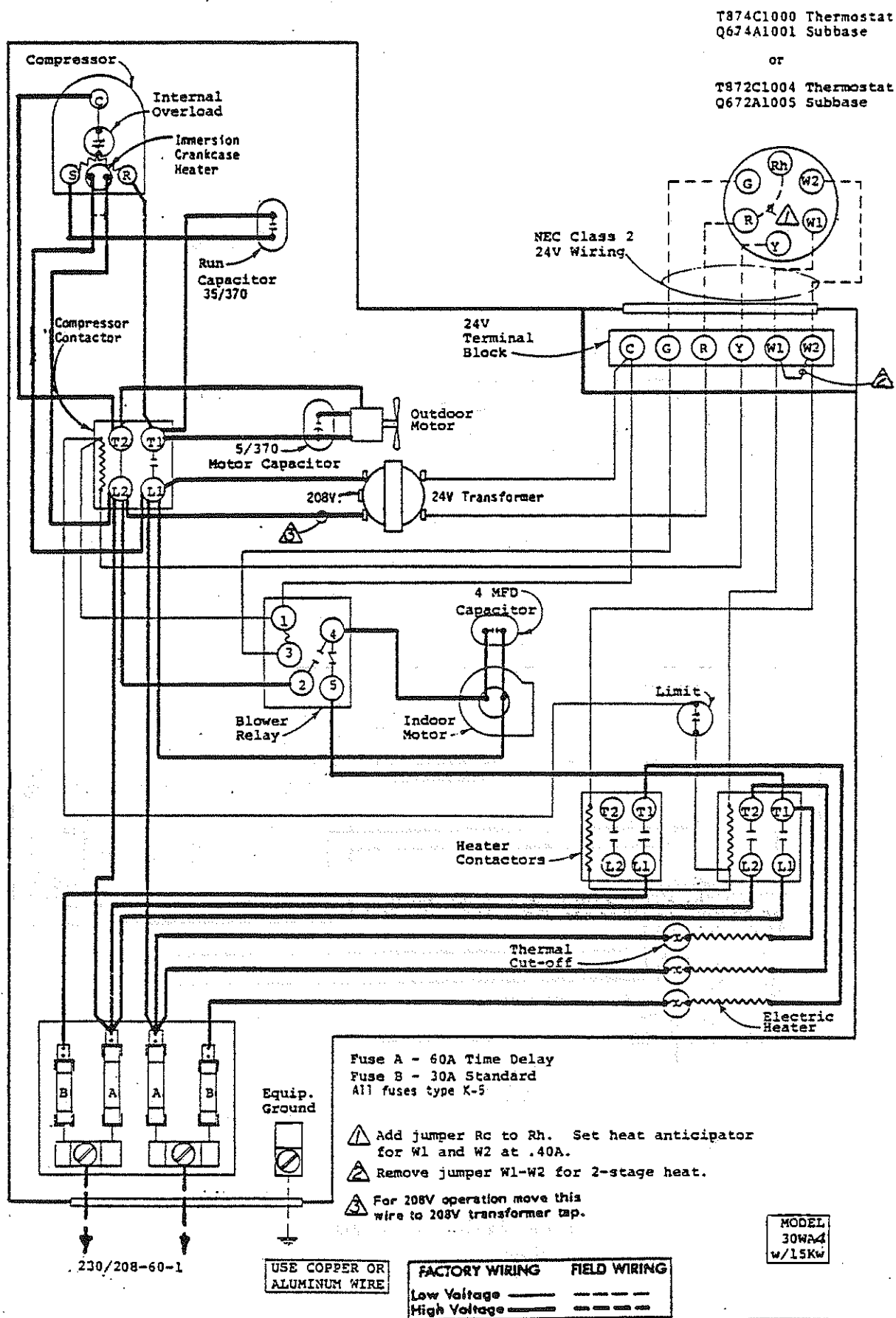


USE COPPER OR ALUMINUM WIRE

- ⚠ See alternate thermostat sheet. Set heat anticipator at .40A
- ⚠ For 208V operation move this wire to 208V transformer tap.

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

MODEL 30WA4 w/8 or 10Kw



T874C1000 Thermostat
Q674A1001 Subbase

or

T872C1004 Thermostat
Q672A1005 Subbase

NEC Class 2
24V Wiring

24V
Terminal
Block

C G R Y W1 W2

4 MFD
Capacitor

Limit

Heater
Contactors

Thermal
Cut-off

Electric
Heater

Fuse A - 60A Time Delay
Fuse B - 30A Standard
All fuses type K-5

- ⚠ Add jumper Rc to Rh. Set heat anticipator for W1 and W2 at .40A.
- ⚠ Remove jumper W1-W2 for 2-stage heat.
- ⚠ For 208V operation move this wire to 208V transformer tap.

MODEL
30WA4
w/15KW

USE COPPER OR
ALUMINUM WIRE

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

T874C1000 Thermostat
Q674A1001 Subbase
or
T872C1004 Thermostat
Q672A1005 Subbase

