

Fused Disconnect Switch

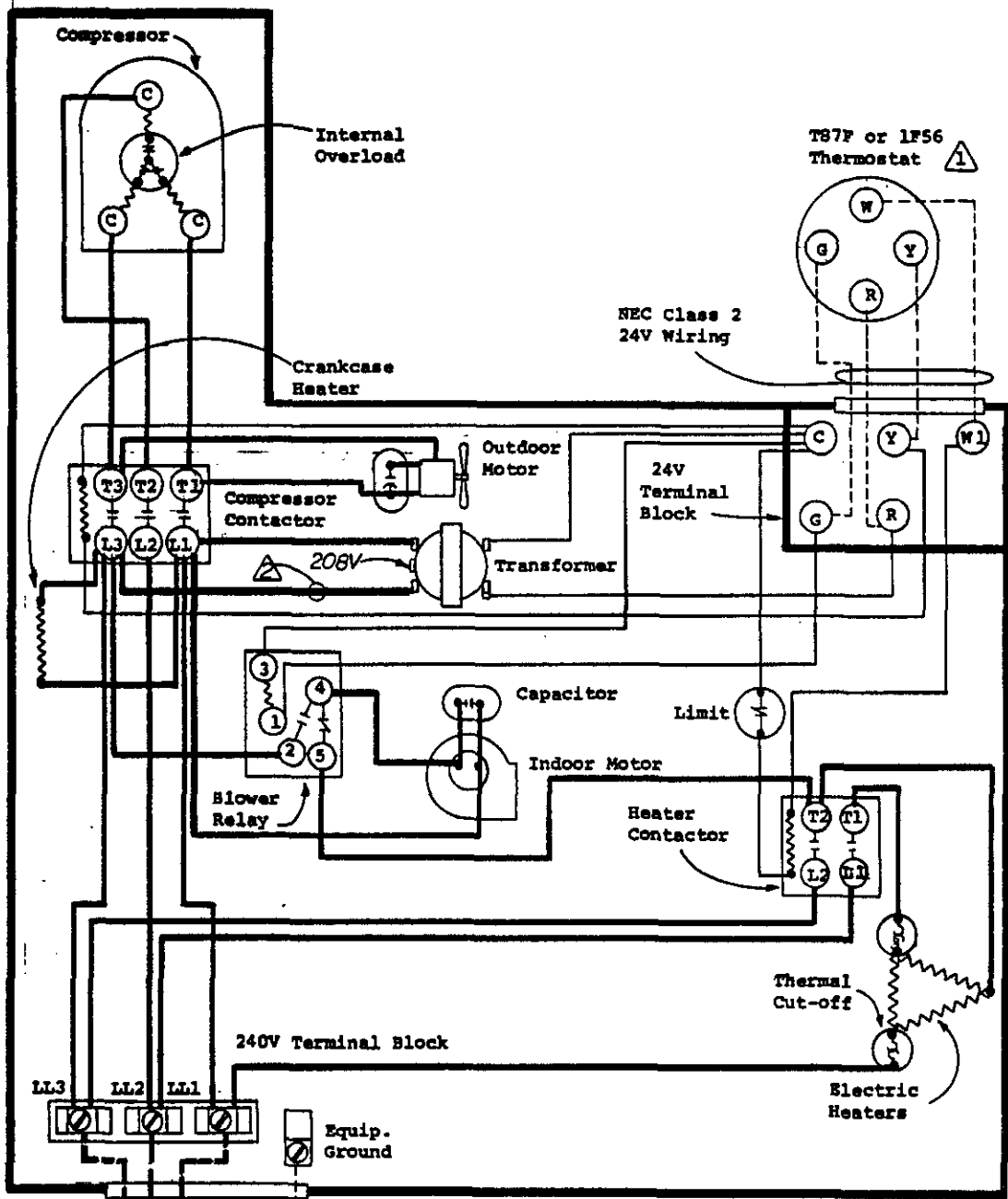
230/208-60-3

USE COPPER OR ALUMINUM WIRE

⚠ See alternate thermostat sheet. Set heat anticipator at .40A.

Model 24WA2 w/6 or 9Kw

Factory Wiring _____
Field Wiring - - - - -



Fused Disconnect Switch

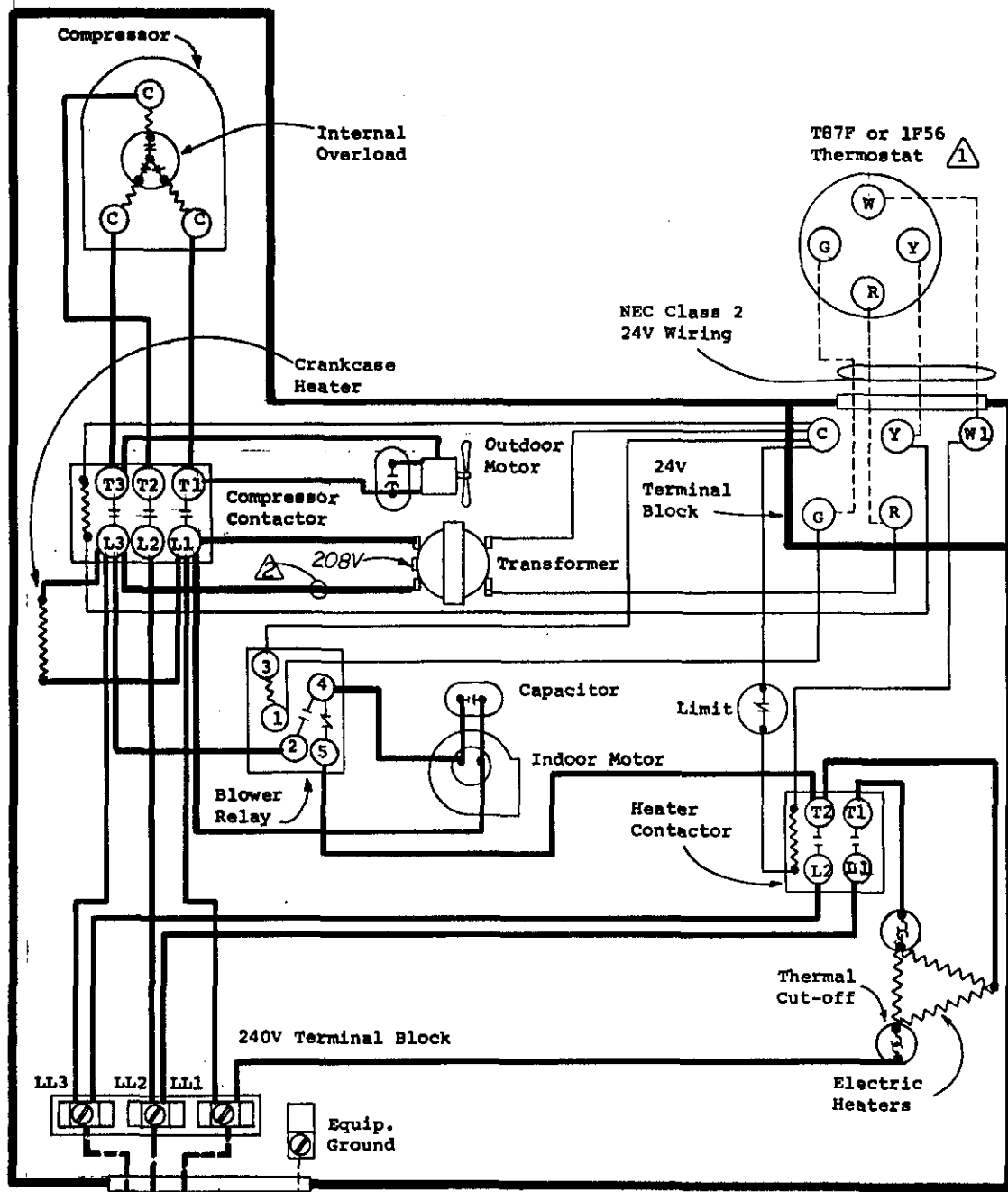
230/208-50-3

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 24WA2 w/6 or 9KW



Fused Disconnect Switch

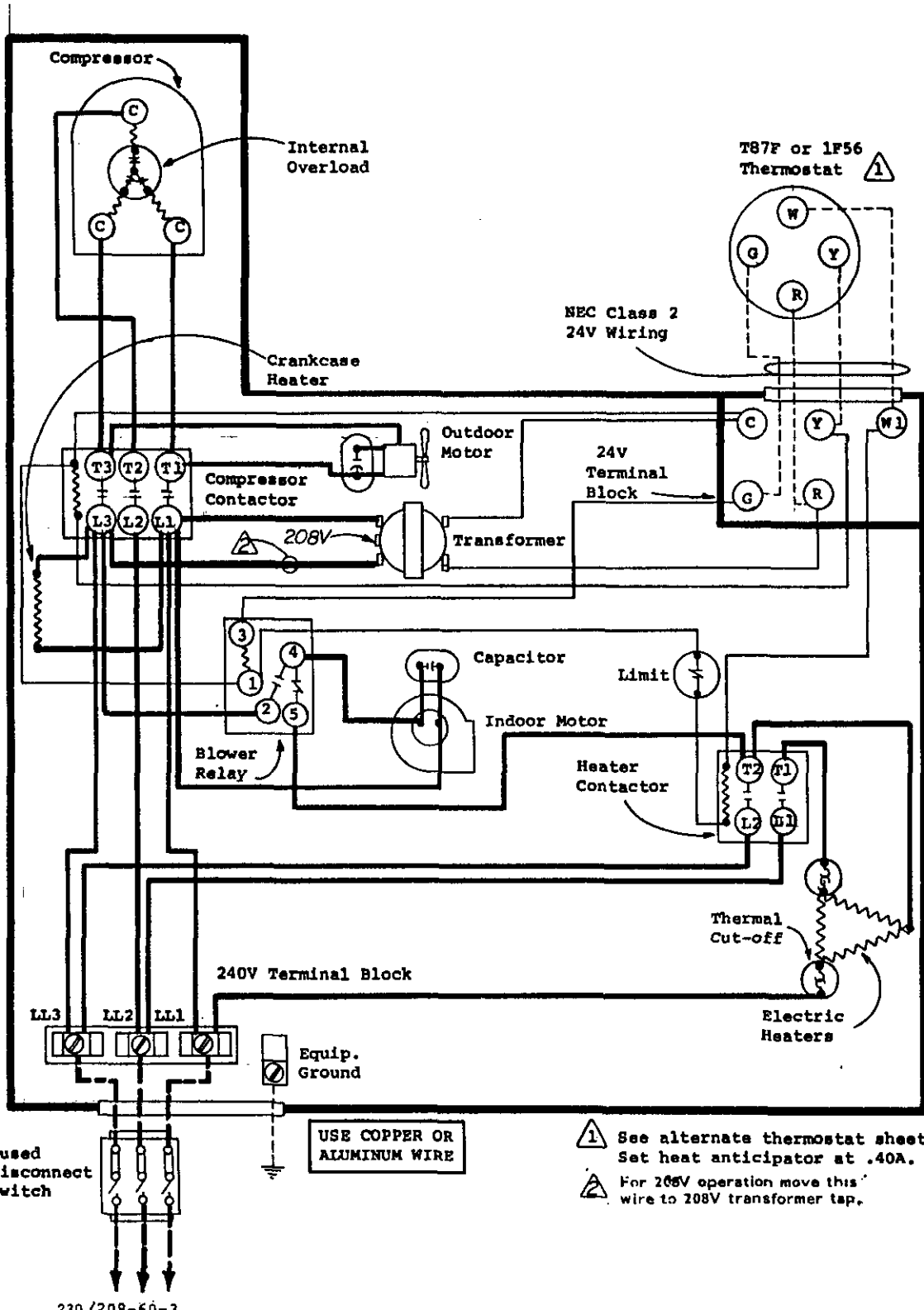
230/208-60-3

USE COPPER OR ALUMINUM WIRE

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

Model
24WA4
w/6 or 9kw

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

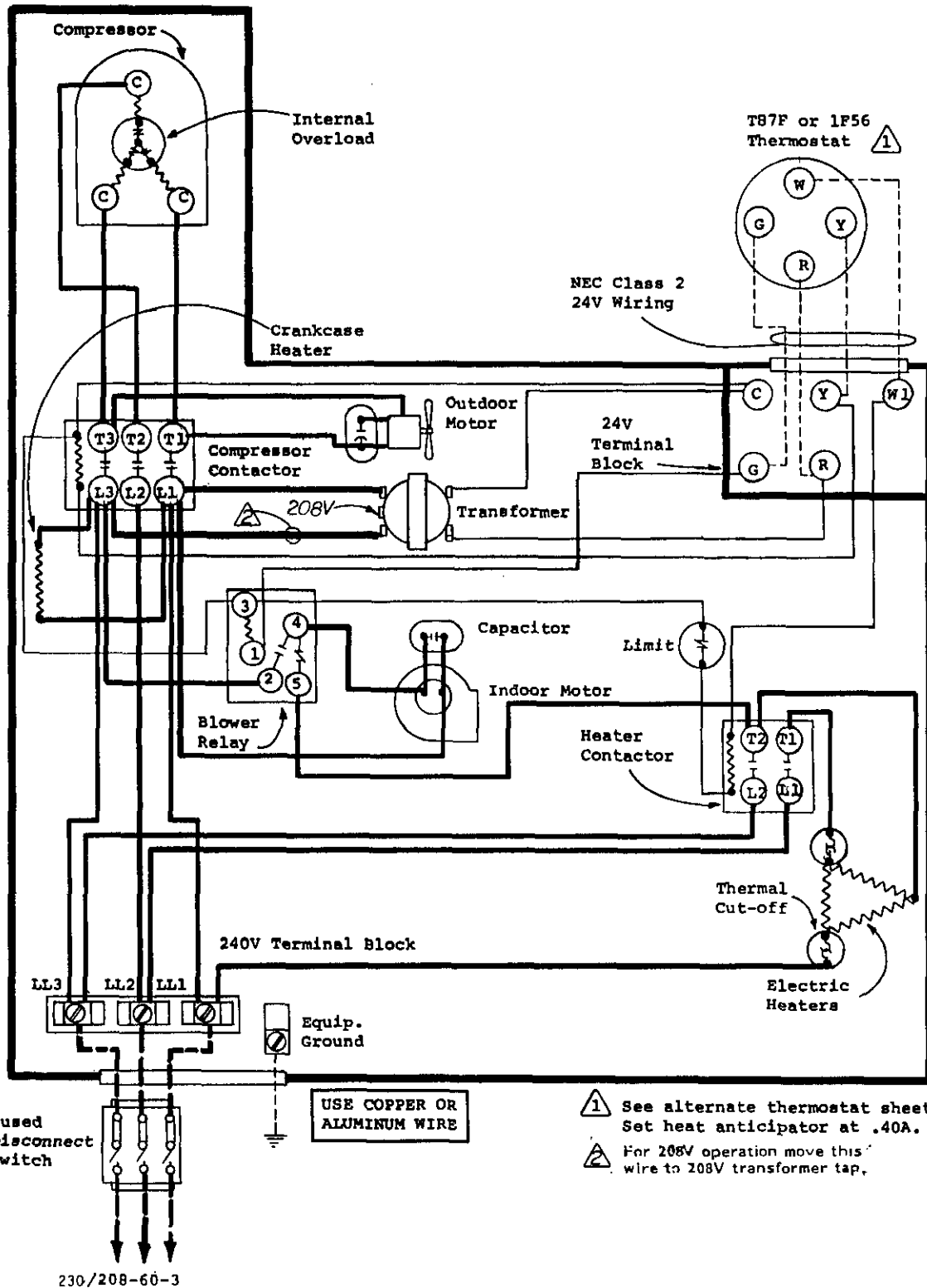


USE COPPER OR ALUMINUM WIRE

- ⚠ See alternate thermostat sheet. Set heat anticipator at .40A.
- ⚠ For 106V operation move this wire to 208V transformer tap.

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

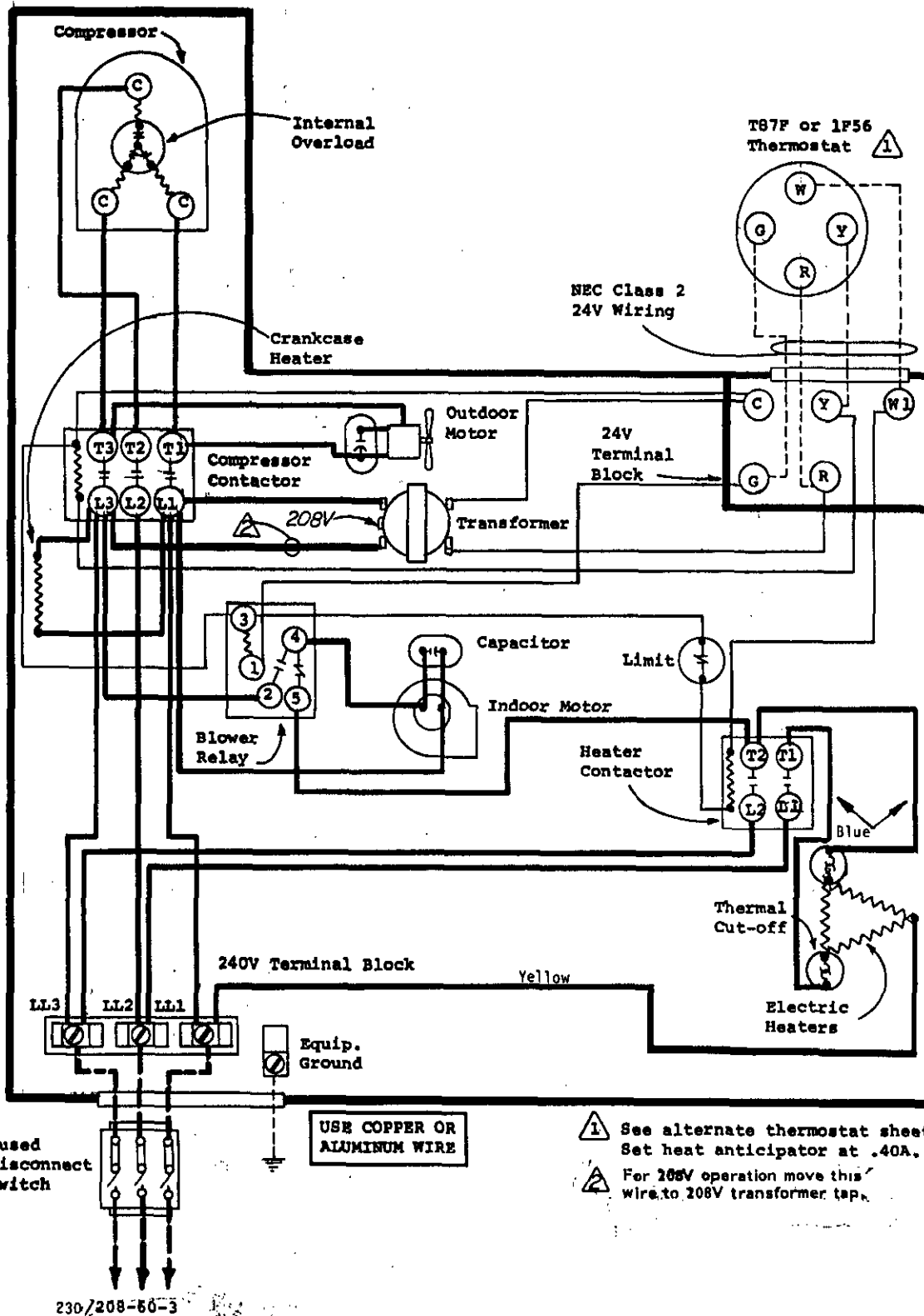
Model
24WA4
w/6 or 9KW



1 See alternate thermostat sheet. Set heat anticipator at .40A.

2 For 208V operation move this wire to 208V transformer tap.

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



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 ———	Low Voltage - - - - -
High Voltage ———	High Voltage - - - - -