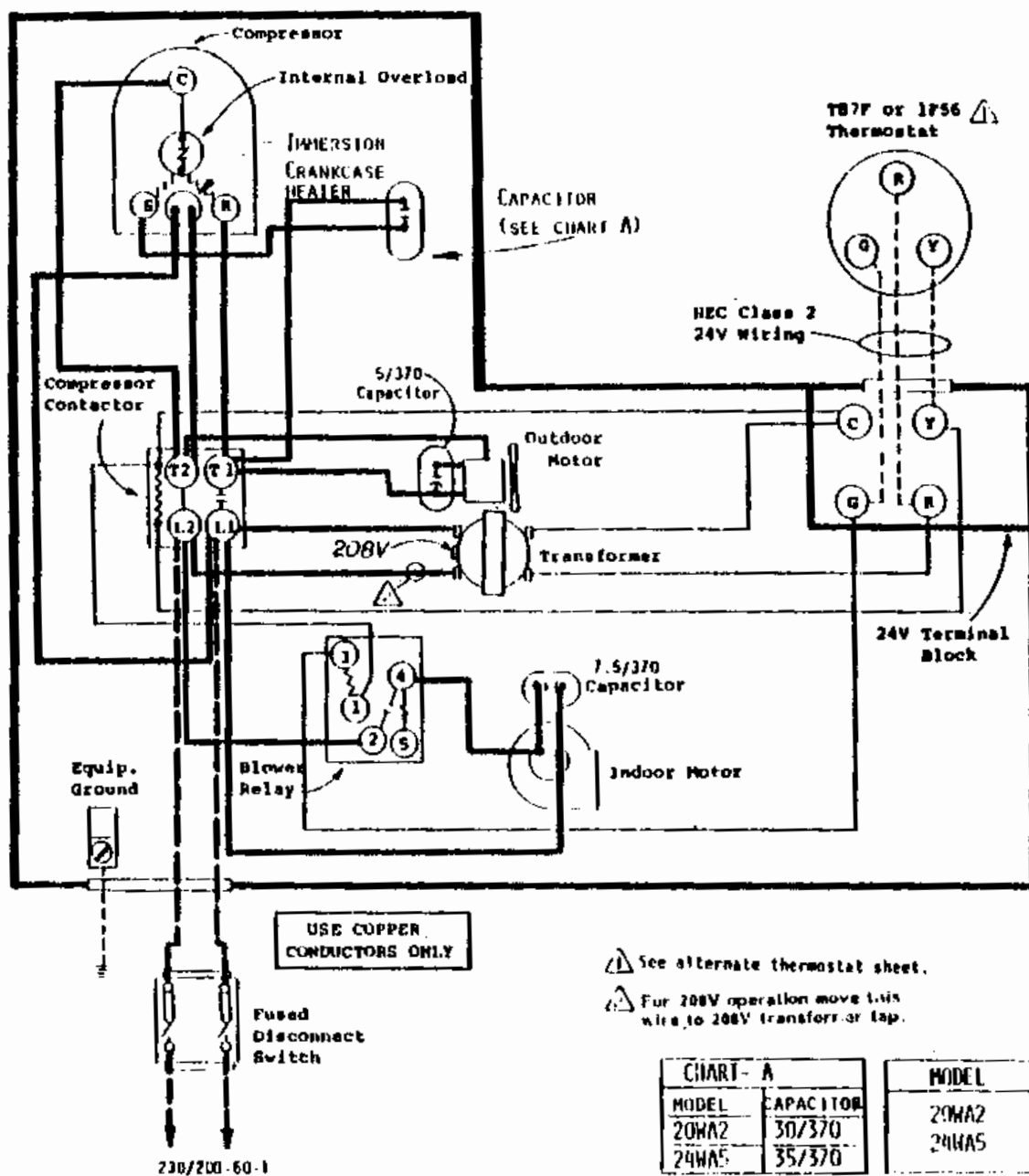
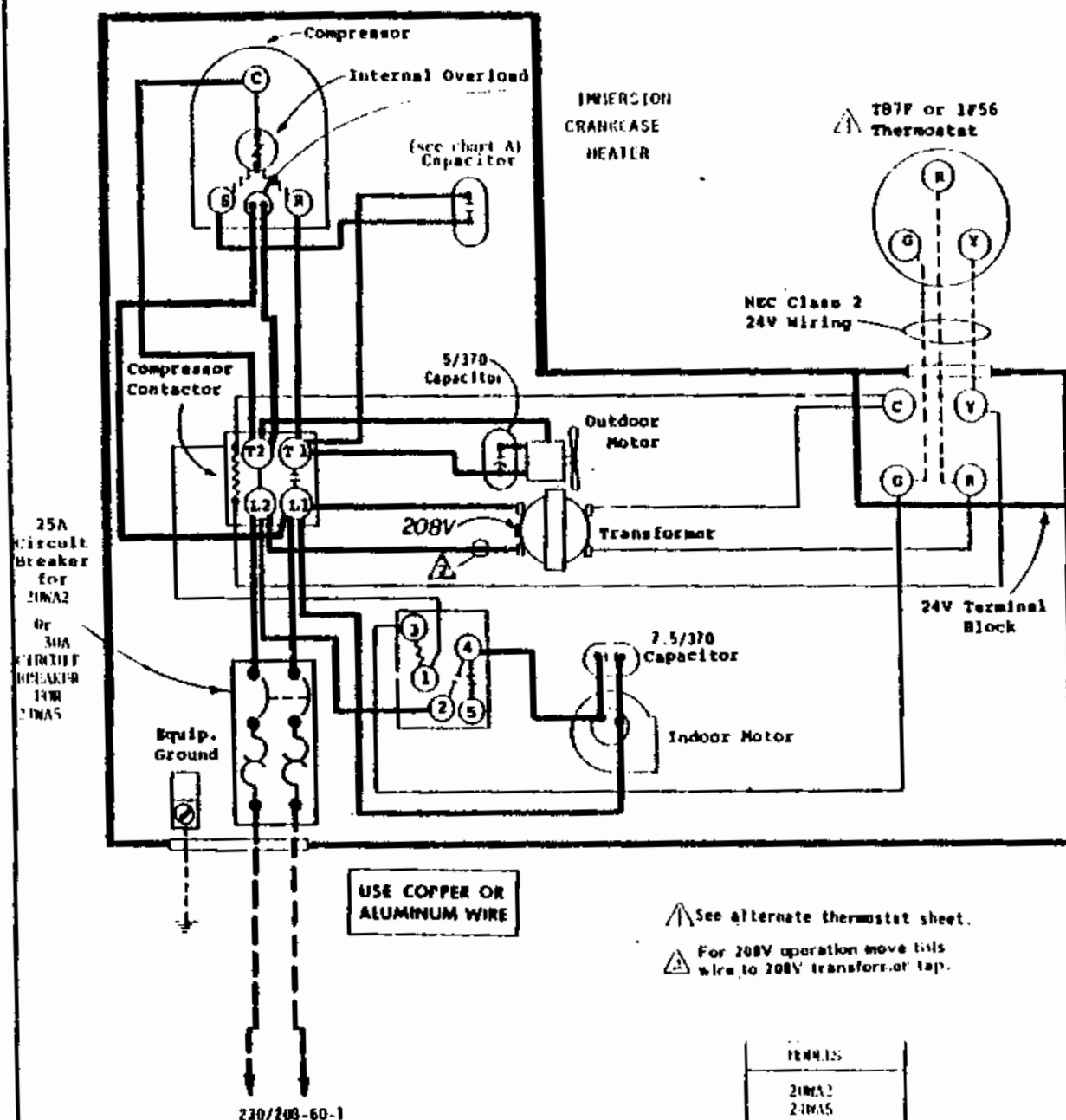




FACTORY WIRING	FIELD WIRING
Low Voltage ———	—————
High Voltage - - - - -	- - - - -

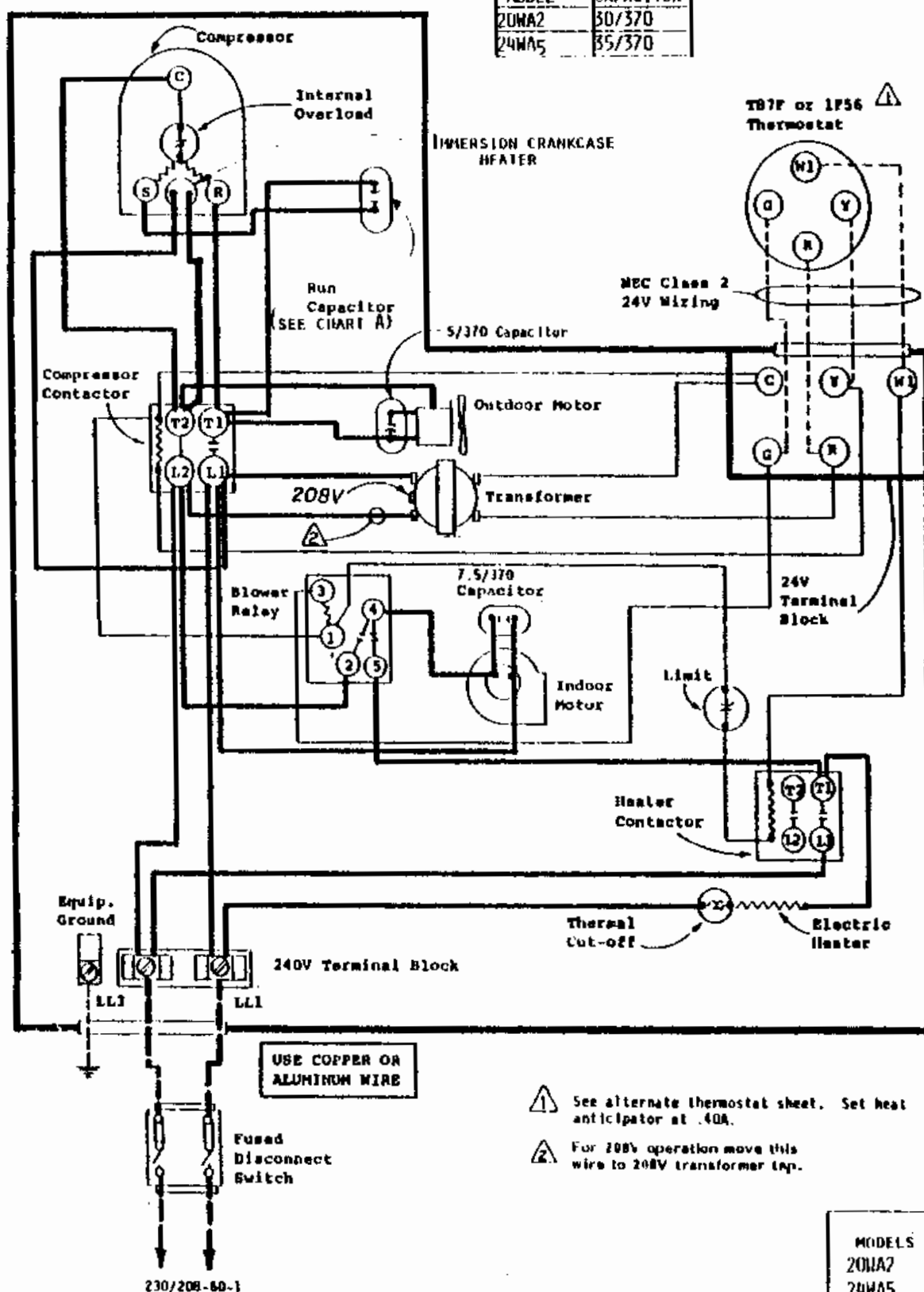
4007-110 I

CHART A	
MODEL	CAPACITY
ZIM42	40/370
ZIM45	35/370



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

CHART A	
MODEL	CAPACITOR
20WA2	30/370
24WA5	35/370

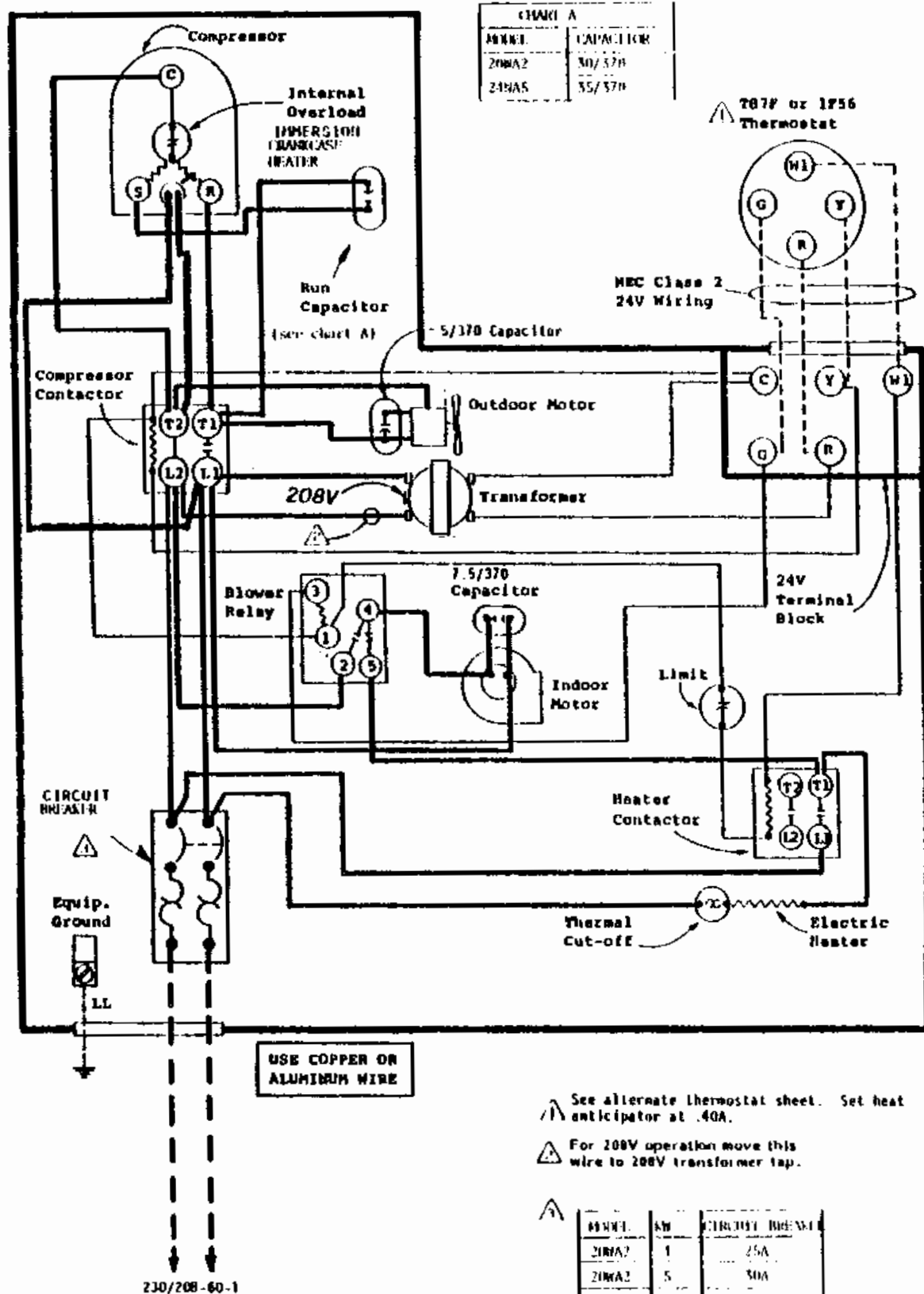


- ⚠ See alternate thermostat sheet. Set heat anticipator at .40A.
- ⚠ For 208V operation move this wire to 208V transformer tap.

MODELS
20WA2
24WA5
W/4 OR 5KW

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

4007-120I



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

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

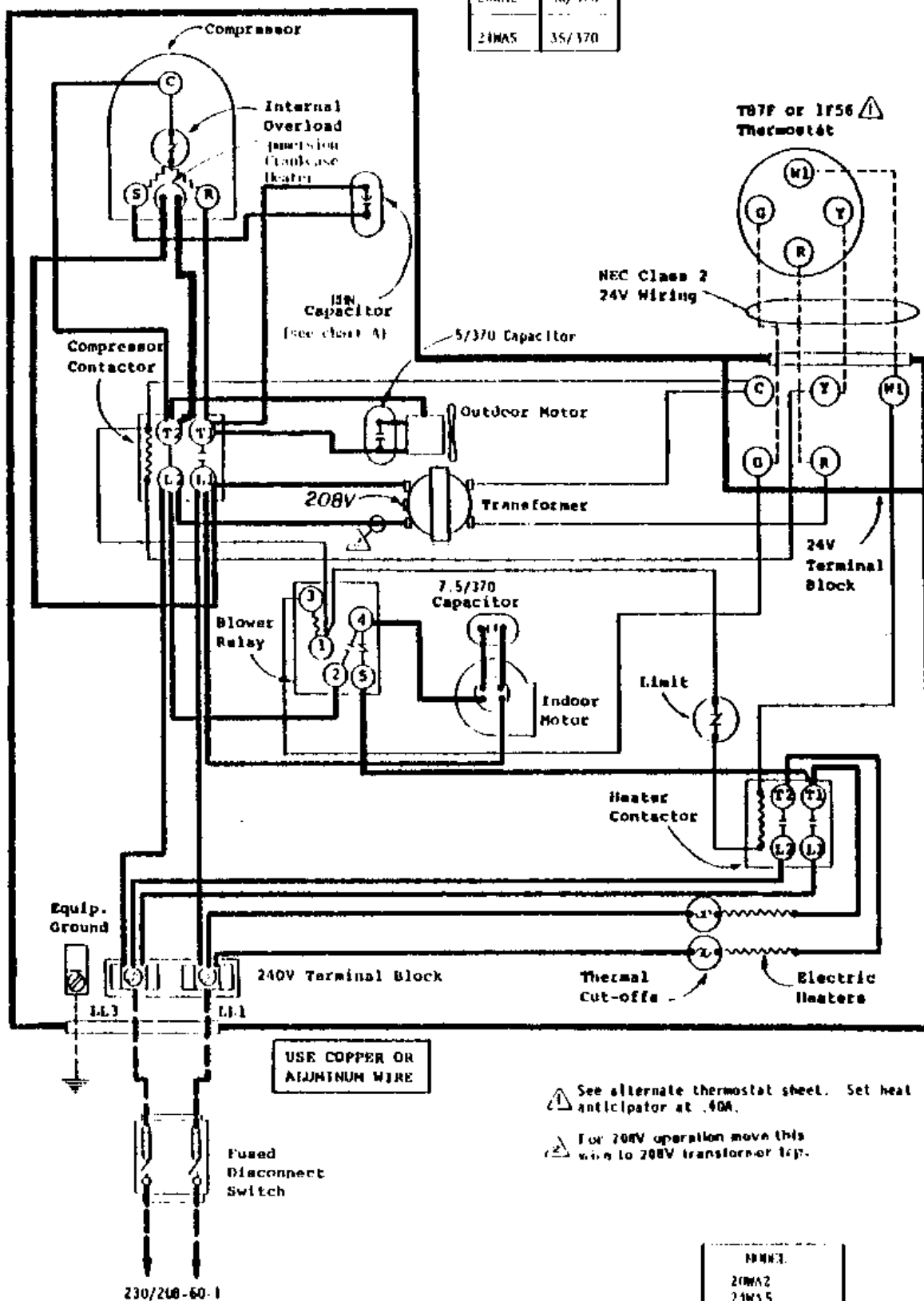
MODEL	AM	CIRCUIT BREAKER
20MA2	1	25A
20MA2	5	30A
21MA5	1,5	30A

MODEL
20MA2, 21MA5
1/2 to 5 KW

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

4007-121B

TABLE A	
MODEL	CAPACITOR
20MA2	50/370
21MA5	35/370



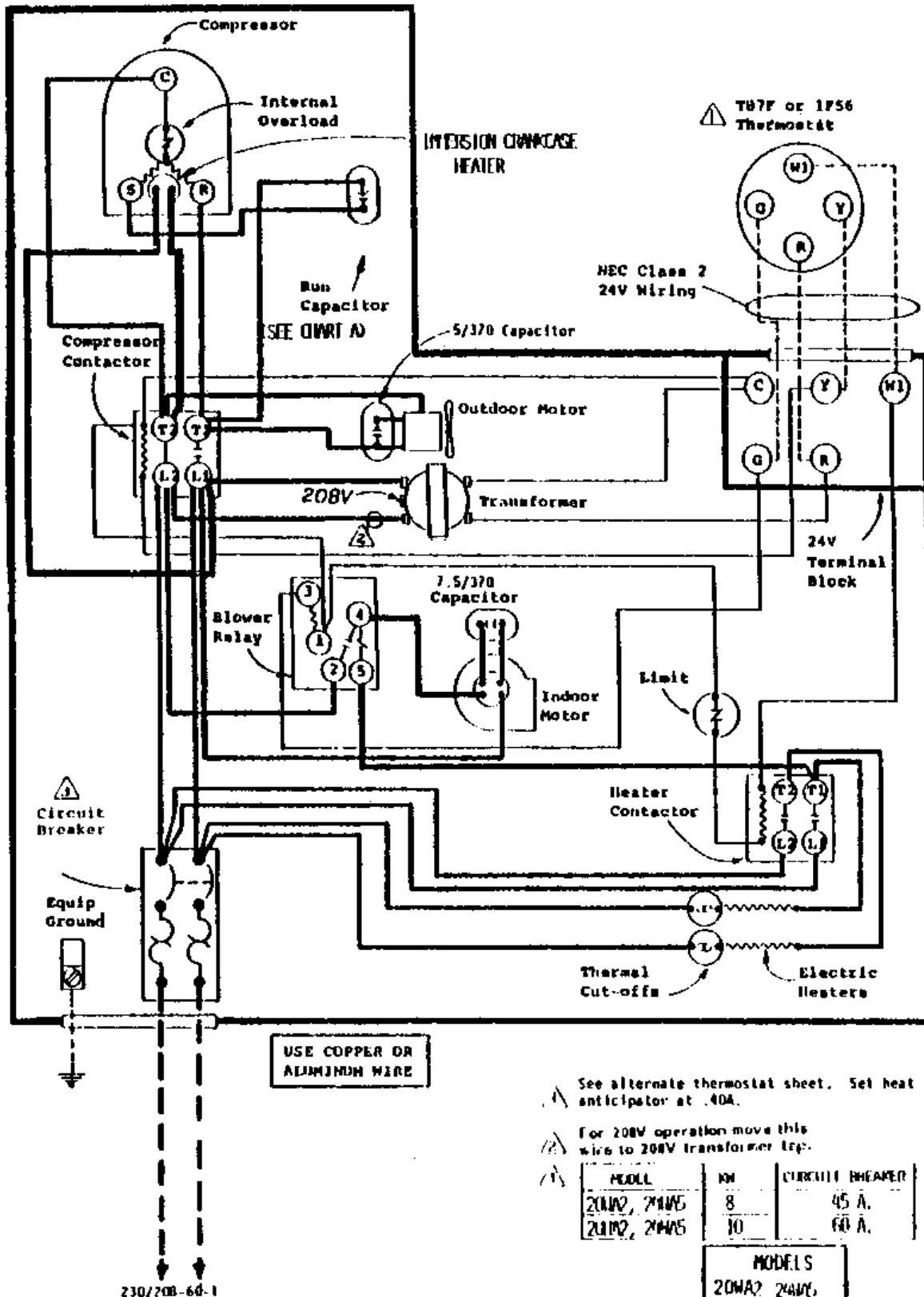
⚠ See alternate thermostat sheet. Set heat anticipator at .40A.

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

MODEL
20MA2
21MA5
W/ 8 OR 10KW

4007-1301

CHART A	
MODEL	CAPACITY (TONS)
2UMH2	30/370
2UMH5	35/370



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

(2) For 200V operation move this wire to 200V transformer tap.

MODEL	IN	CURRENT BREAKER
20002, 20005	8	45 A.
20002, 20005	10	60 A.

MODELS
20WA2 24WA,
w/ A on 10KW