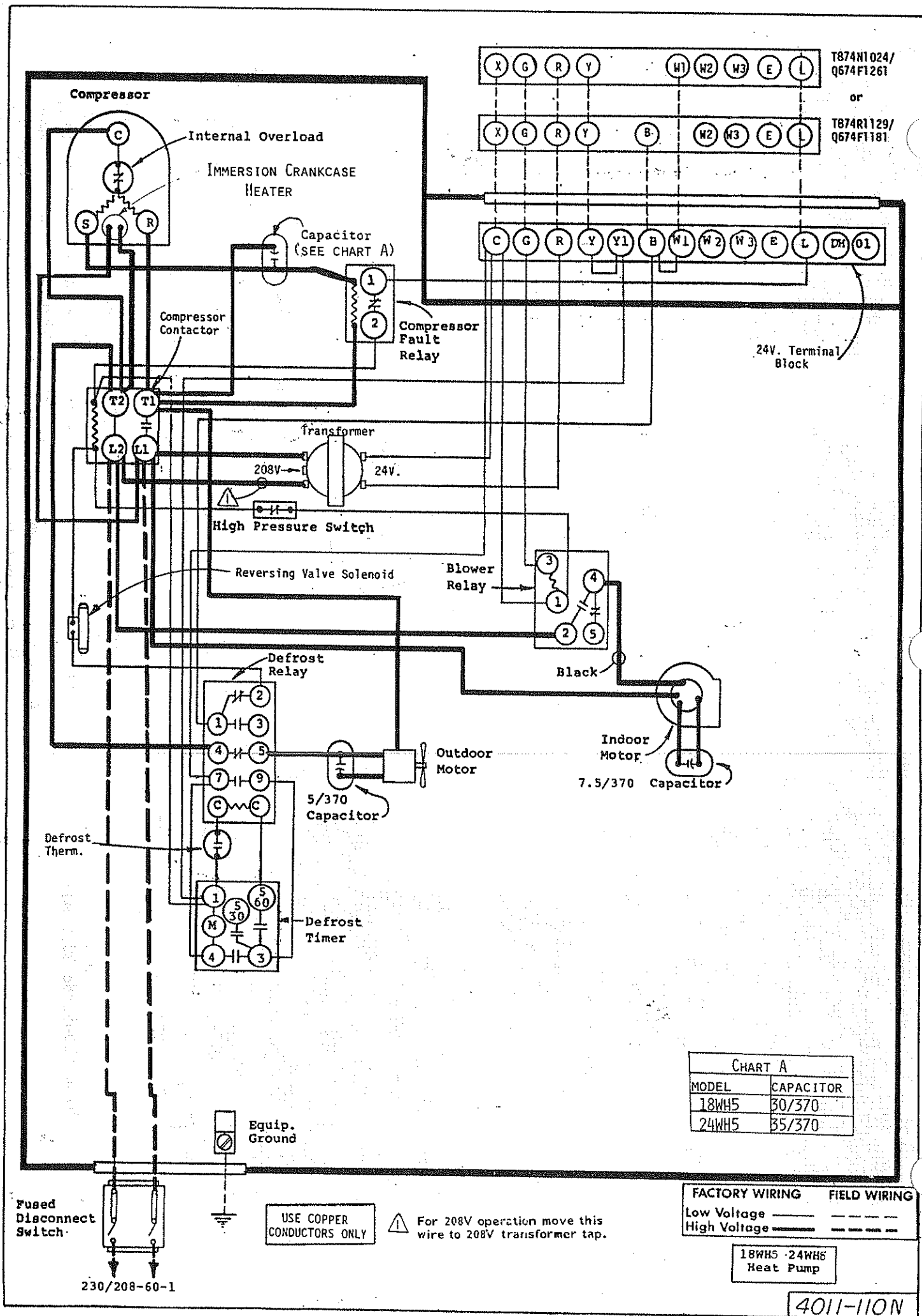




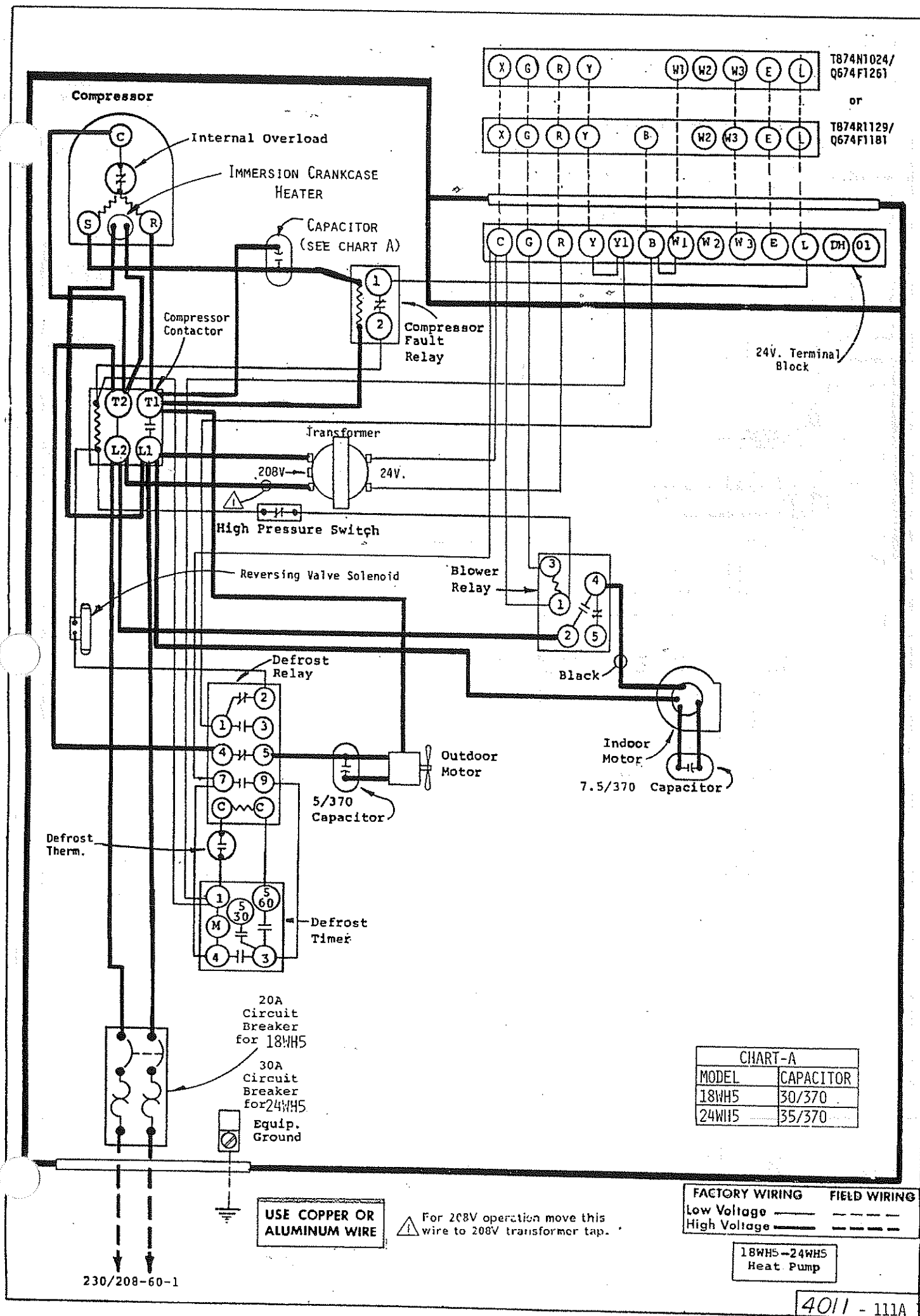
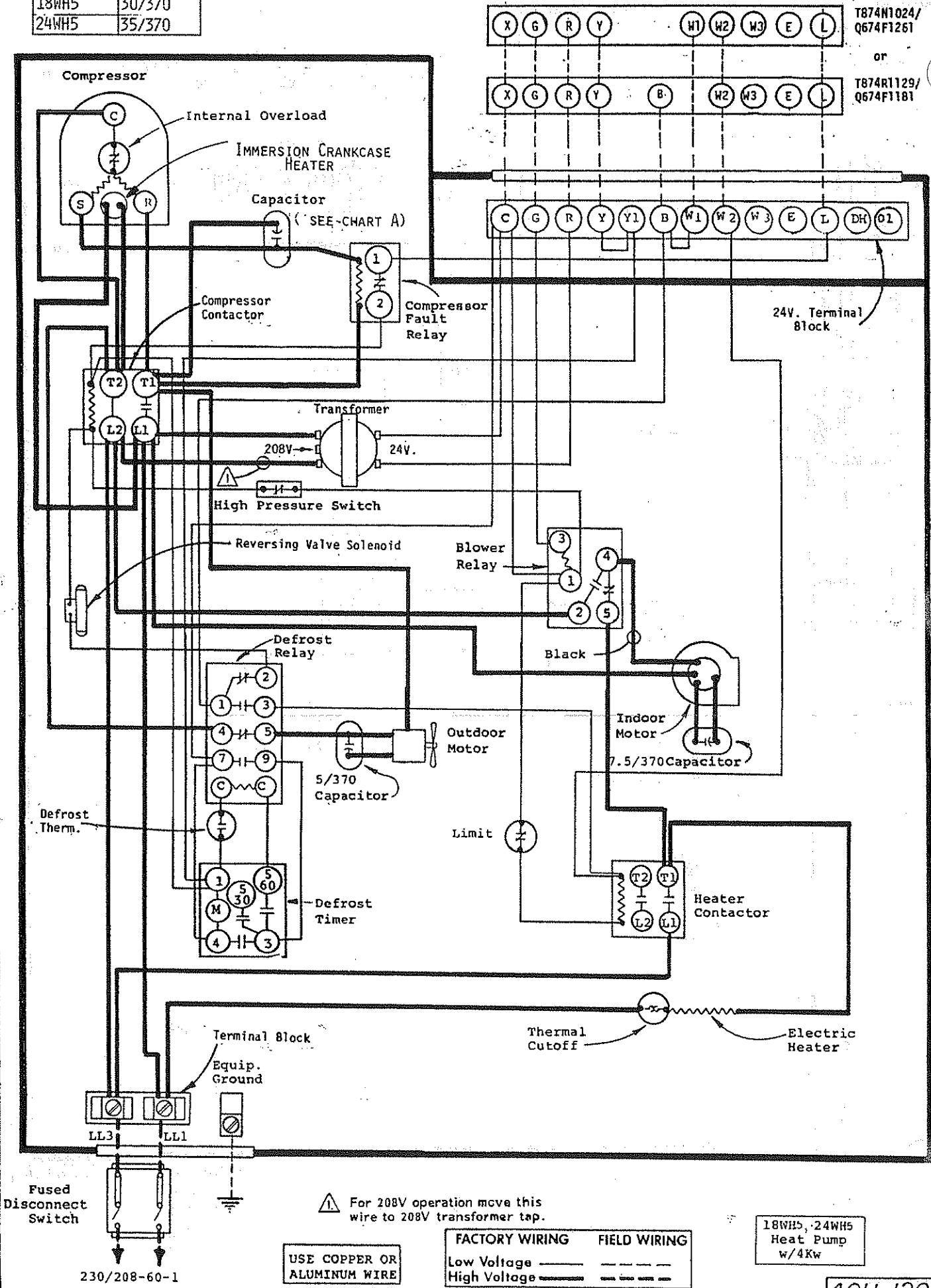


CHART A	
MODEL	CAPACITOR
18WH5	30/370
24WH5	35/370



USE COPPER OR ALUMINUM WIRE

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

18WH5, 24WH5
Heat Pump
w/4Kw

4011-120M

CHART A	
MODEL	CAPACITOR
18WH5	30/370
24WH5	35/370

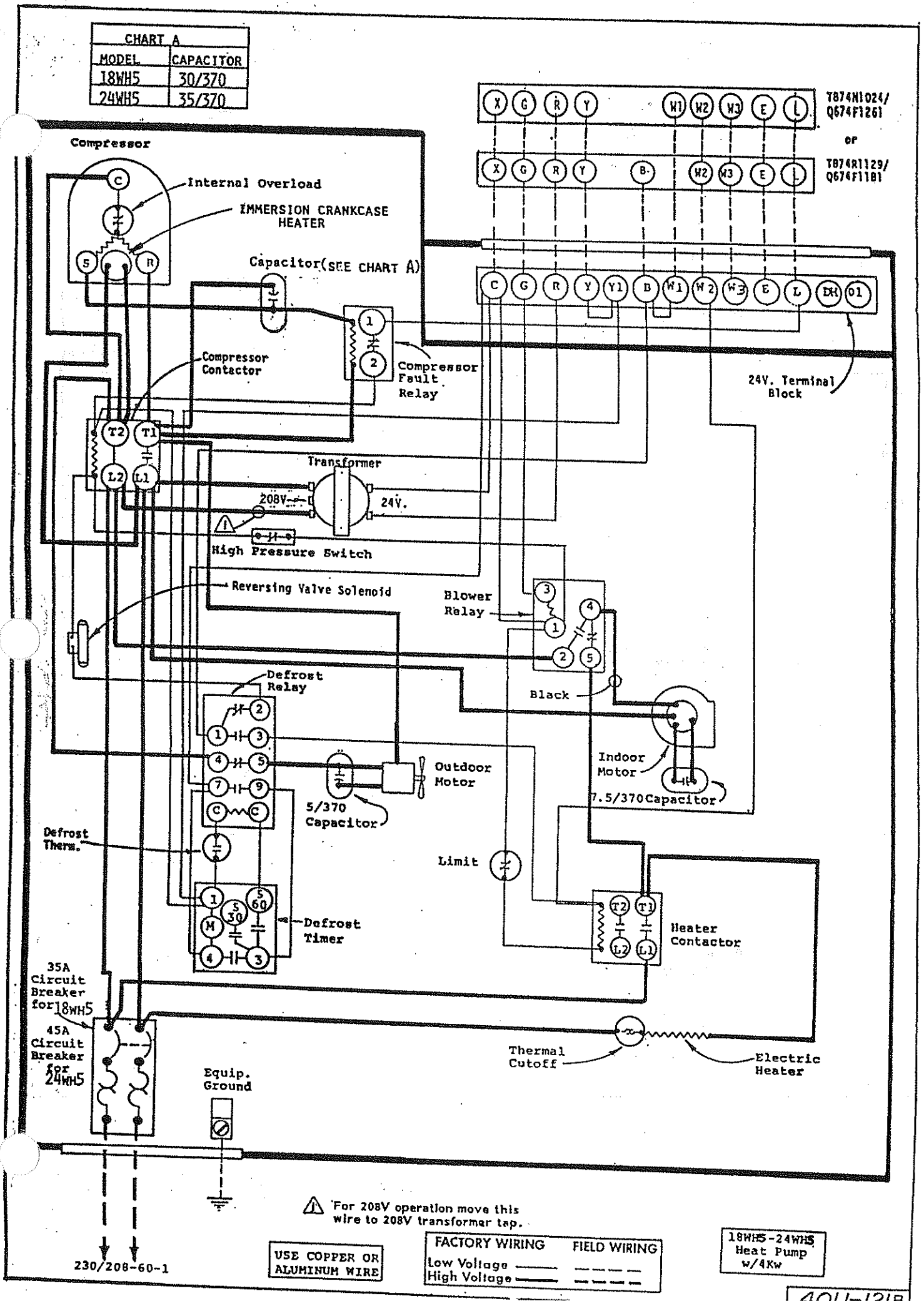
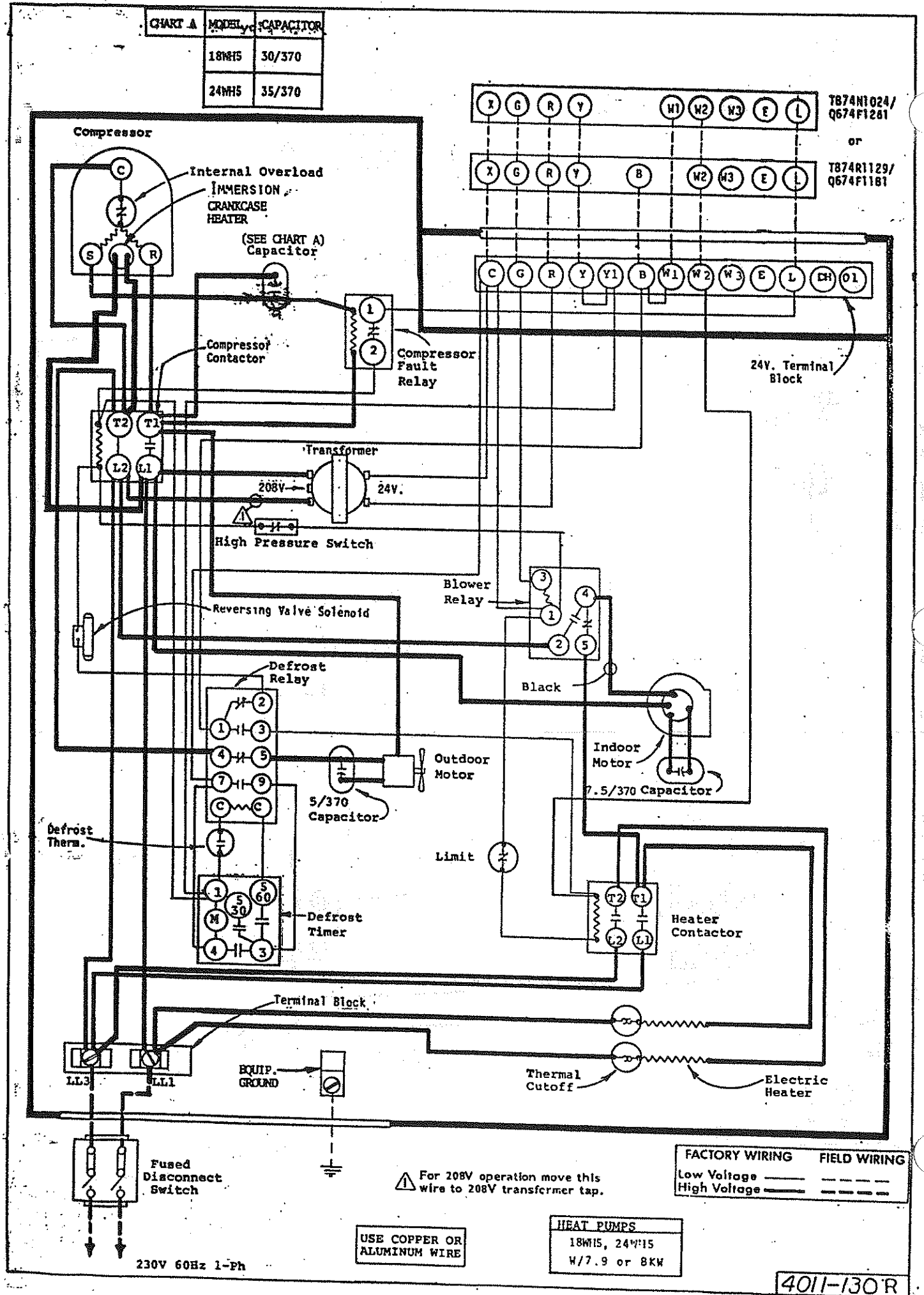


CHART A	MODEL	CAPACITOR
	18WH5	30/370
	24WH5	35/370



MODEL	CAPACITOR
184H5	30/370
244H5	35/370

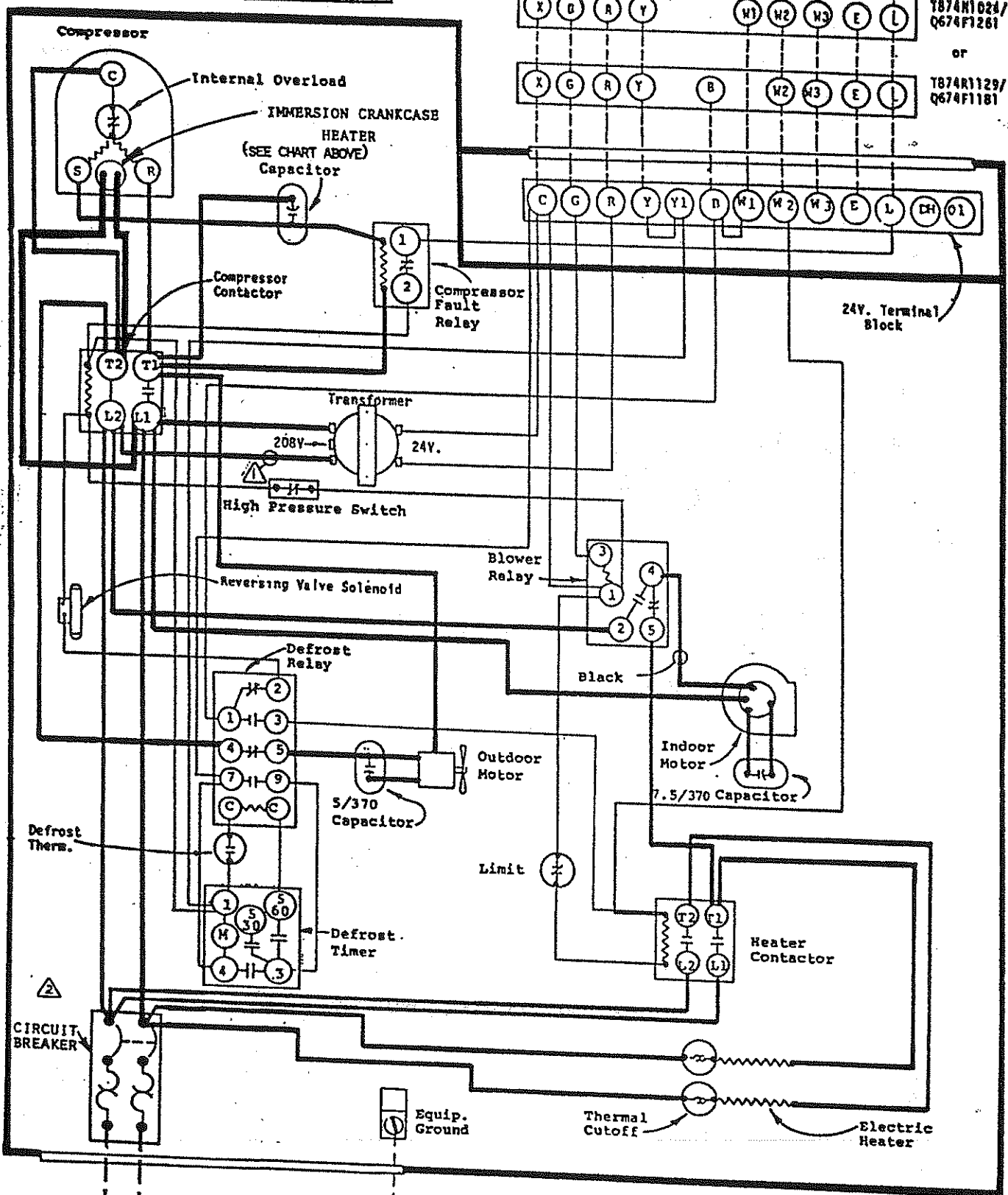
X	D	R	Y	W1	W2	W3	E	L
X	G	R	Y	B	W2	W3	E	L

1874N1024/
Q674F1261

or

1874N1129/
Q674F1181

C	G	R	Y	Y1	D	W1	W2	W3	E	L	CH	OL
---	---	---	---	----	---	----	----	----	---	---	----	----



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

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

MODEL	KW	CIRCUIT BREAKER
184H5	8	50 A.
244H5	8	60 A.

MODEL
184H5, 244H5
W/8 W

4011-131C

230V 60Hz 1-Ph

use copper or aluminum wire