

TB74R126/  
Q674F1261

or  
TB74R129/  
Q674F1161

24V Terminal Block

208V 24V Transformer

High Pressure Sw.

Blower Relay

Reversing Valve Solenoid (24V)

Defrost Relay

Outdoor Motor

5/370 Capacitor

Indoor Motor

4 MFD Capacitor

Limit

Heater Contactor

Thermal Cutoff

Electric Heater

Terminal Block

Equip. Ground

LL3

LL1

Fused Disconnect Switch

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

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

USE COPPER OR ALUMINUM WIRE

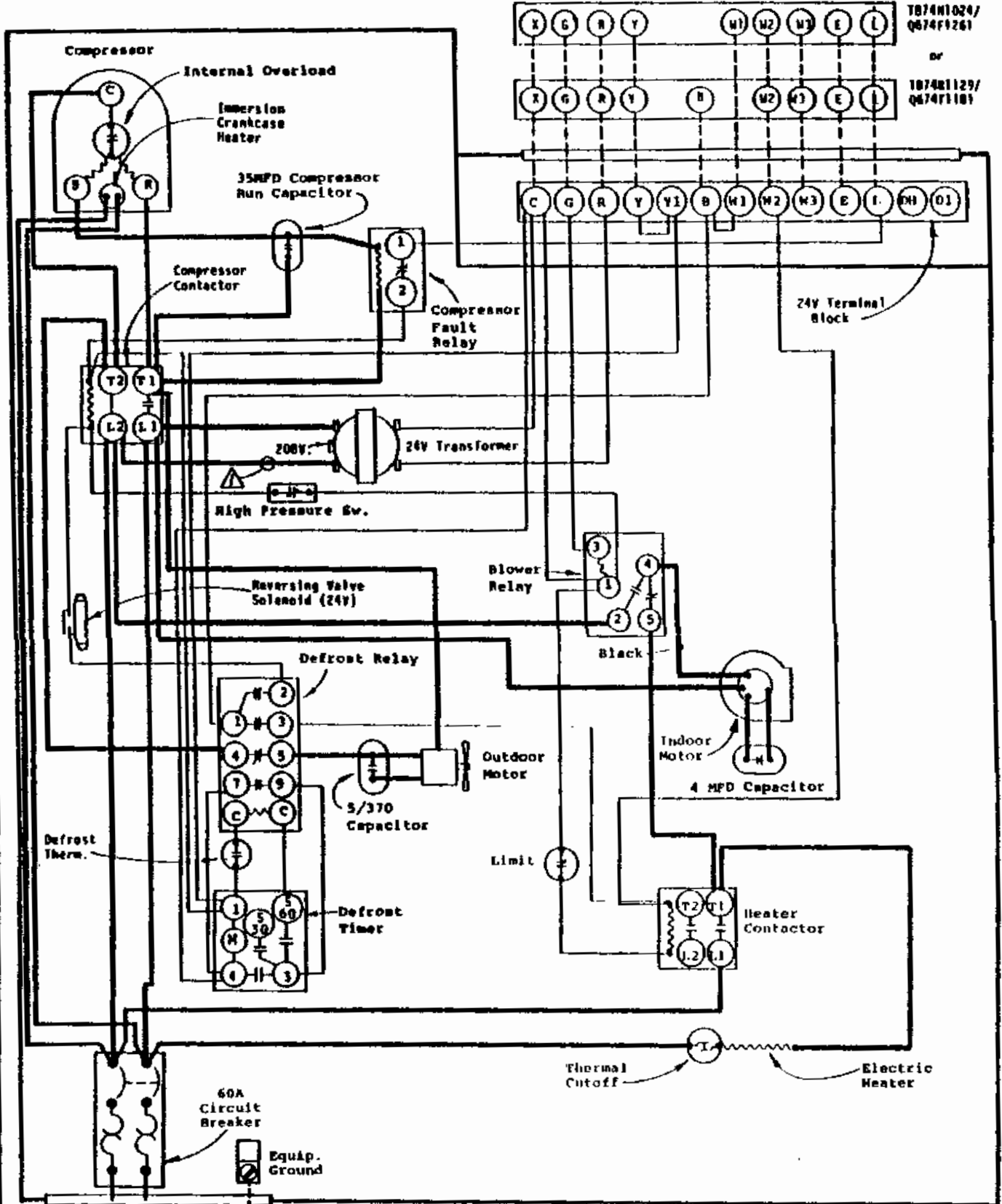
16MH5 Heat Pump u/5kw

230/200-60-1

4013-120L

TB74N1024/  
Q674F1261

or  
TB74N1129/  
Q674F1101

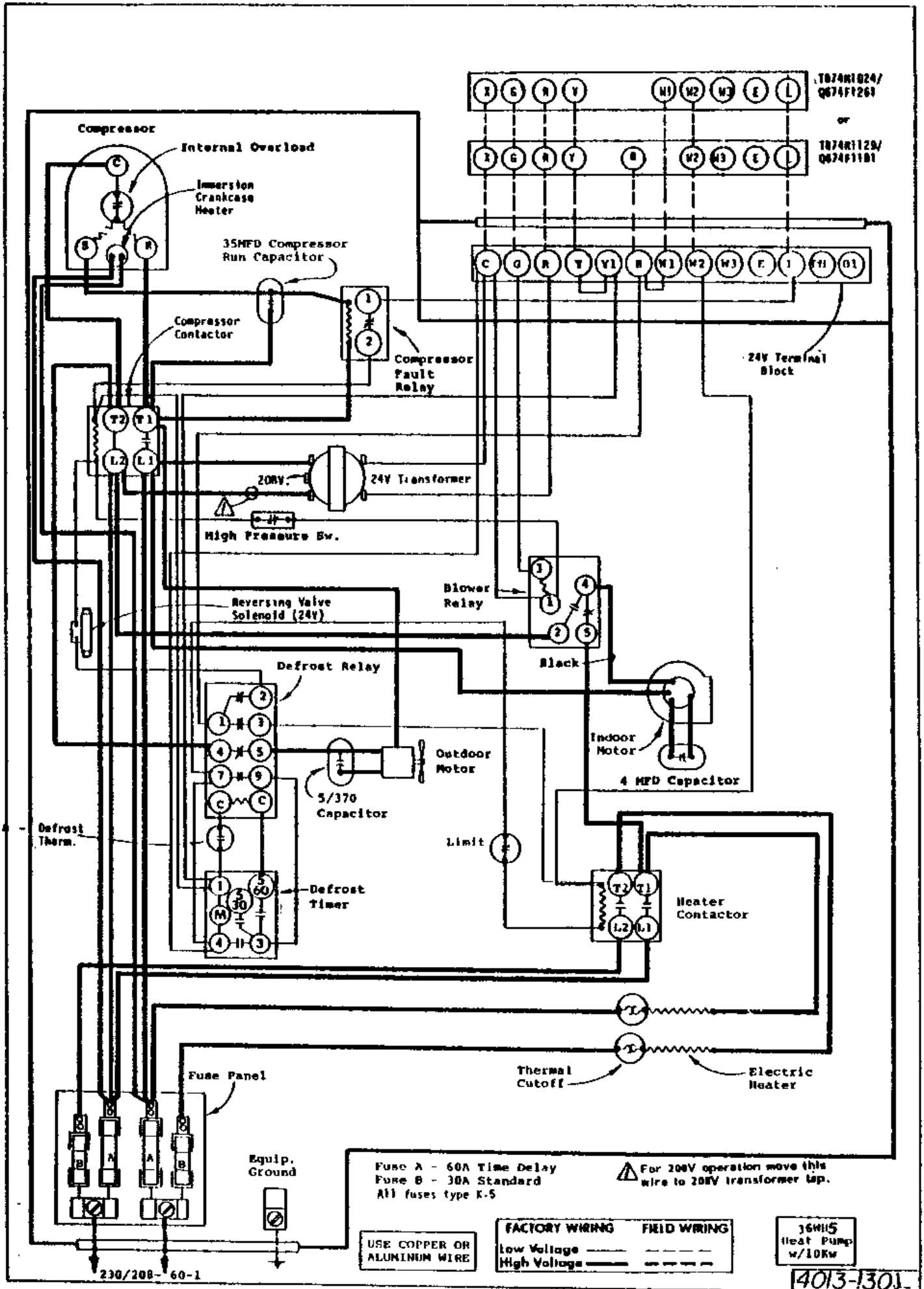


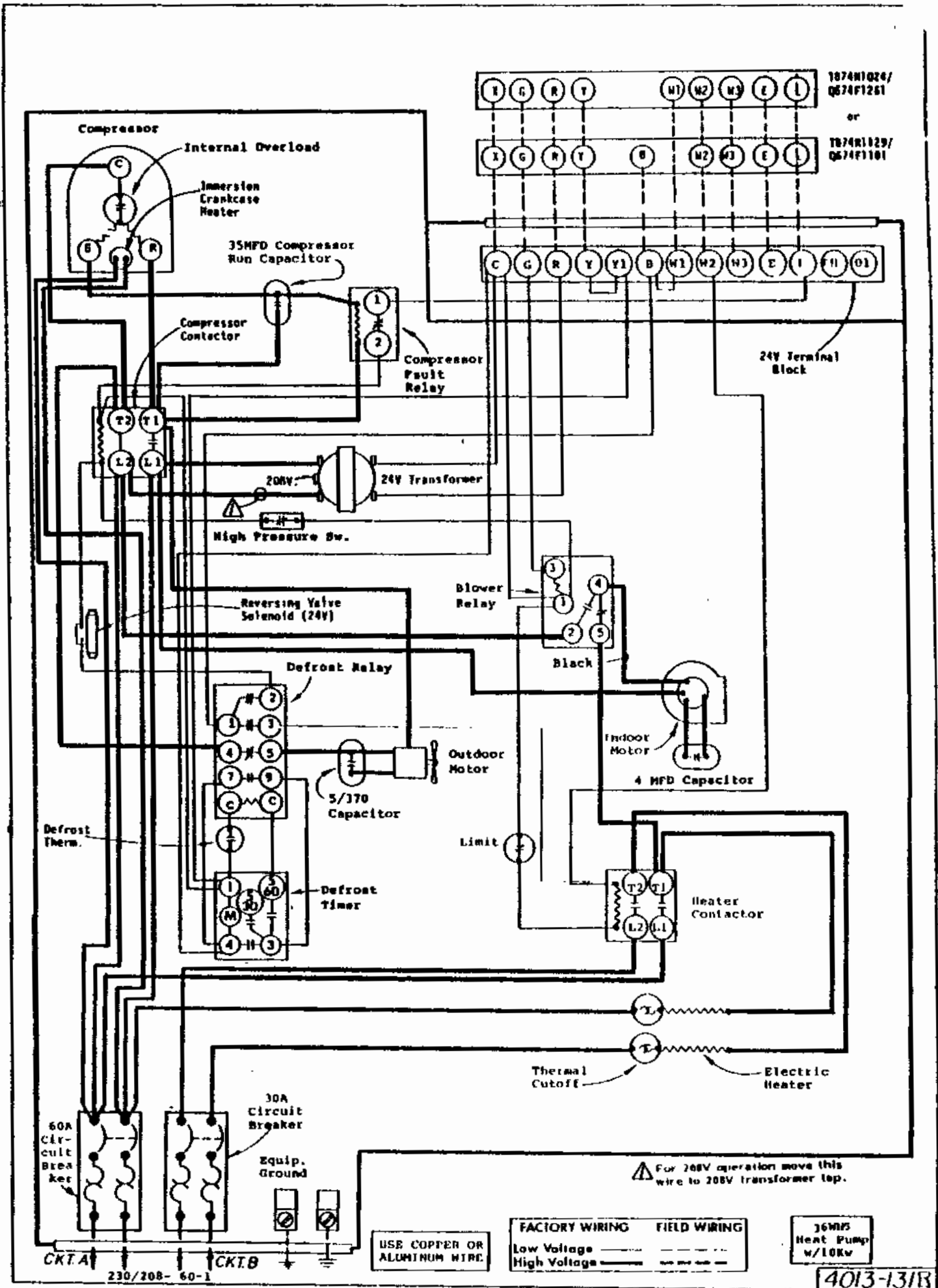
FACTORY WIRING	FIELD WIRING
Low Voltage ———	-----
High Voltage ———	-----

⚠ For 200V operation move this wire to 200V transformer tap.

USE COPPER OR ALUMINUM WIRE

36MHS Heat Pump w/5KW





⚠ 2nd heat contactor operates only during emergency heat or compressor cutoff.

⚠ For 240V operation move this wire to 240V transformer tap.

