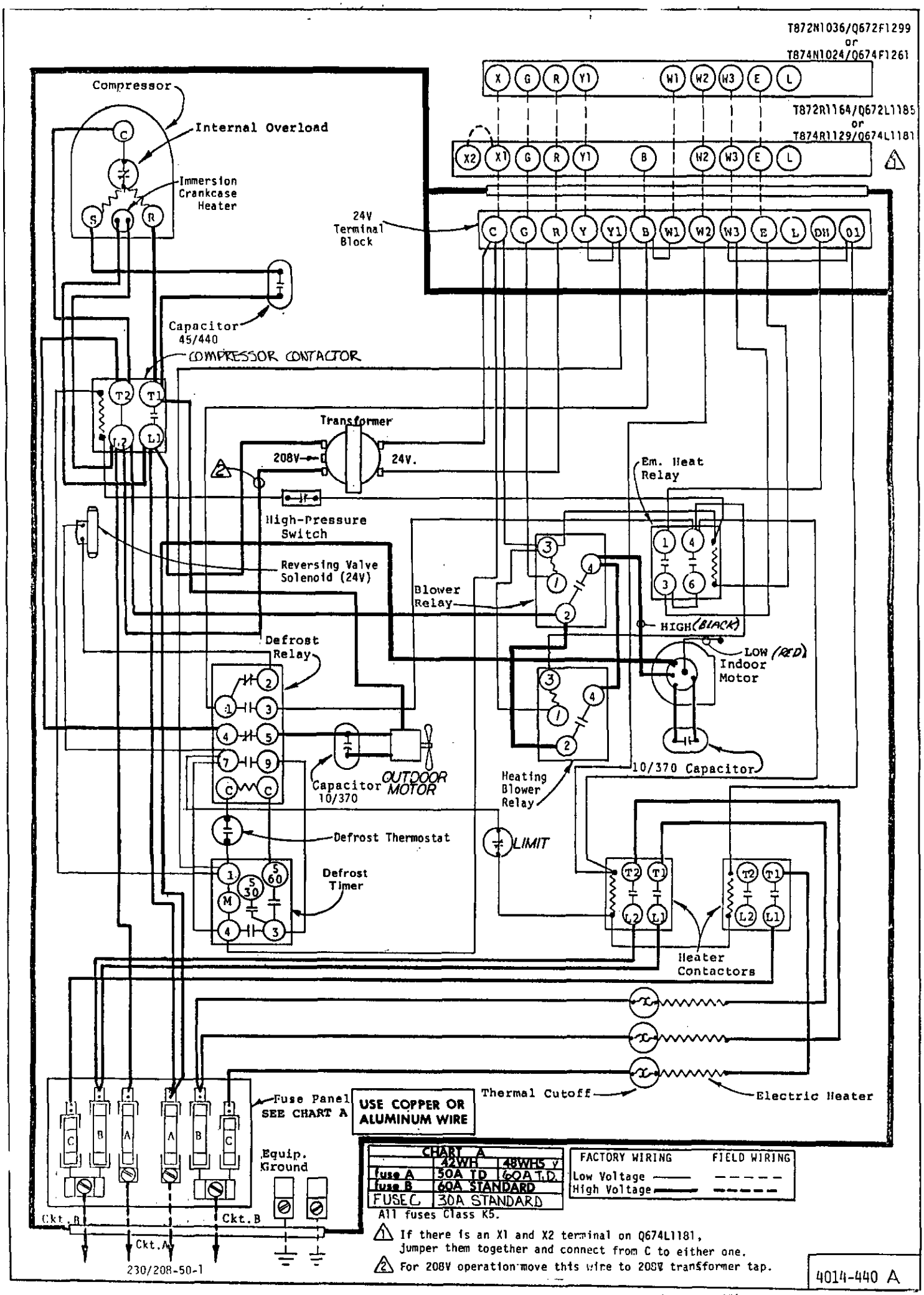
T872N1036/Q672F1299
or
T874N1024/Q674F1261
X G R Y1 W1 W2 W3 E L
T872R1164/Q672L1185
or
T874R1129/Q674L1181
X2 X1 G R Y1 B W2 W3 E L
1
24V Terminal Block
C G R Y Y1 B W1 W2 W3 E L DH O1
Compressor
Internal Overload
Immersion Crankcase Heater
S R
Capacitor 45/440
COMPRESSOR CONTACTOR
T2 T1 L2 L1
Transformer
208V
24V.
2
High-Pressure Switch
Reversing Valve Solenoid (24V)
Em. Heat Relay
Blower Relay
HIGH (BLACK)
LOW (RED)
Indoor Motor
Defrost Relay
Capacitor 10/370
OUTDOOR MOTOR
Heating Blower Relay
10/370 Capacitor
Defrost Thermostat
LIMIT
Defrost Timer
M
Heater Contactors
Thermal Cutoff
Electric Heater
Fuse Panel SEE CHART A
USE COPPER OR ALUMINUM WIRE
Equip. Ground
Ckt.B
Ckt.A
230/208-50-1
CHART A
42WH 48WH5 Y
fuse A 50A TD 60A T.D.
fuse B 60A STANDARD
FUSE C 30A STANDARD
All fuses Class K5.
FACTORY WIRING FIELD WIRING
Low Voltage
High Voltage
1 If there is an X1 and X2 terminal on Q674L1181, jumper them together and connect from C to either one.
2 For 208V operation move this wire to 208V transformer tap.
4014-440 A