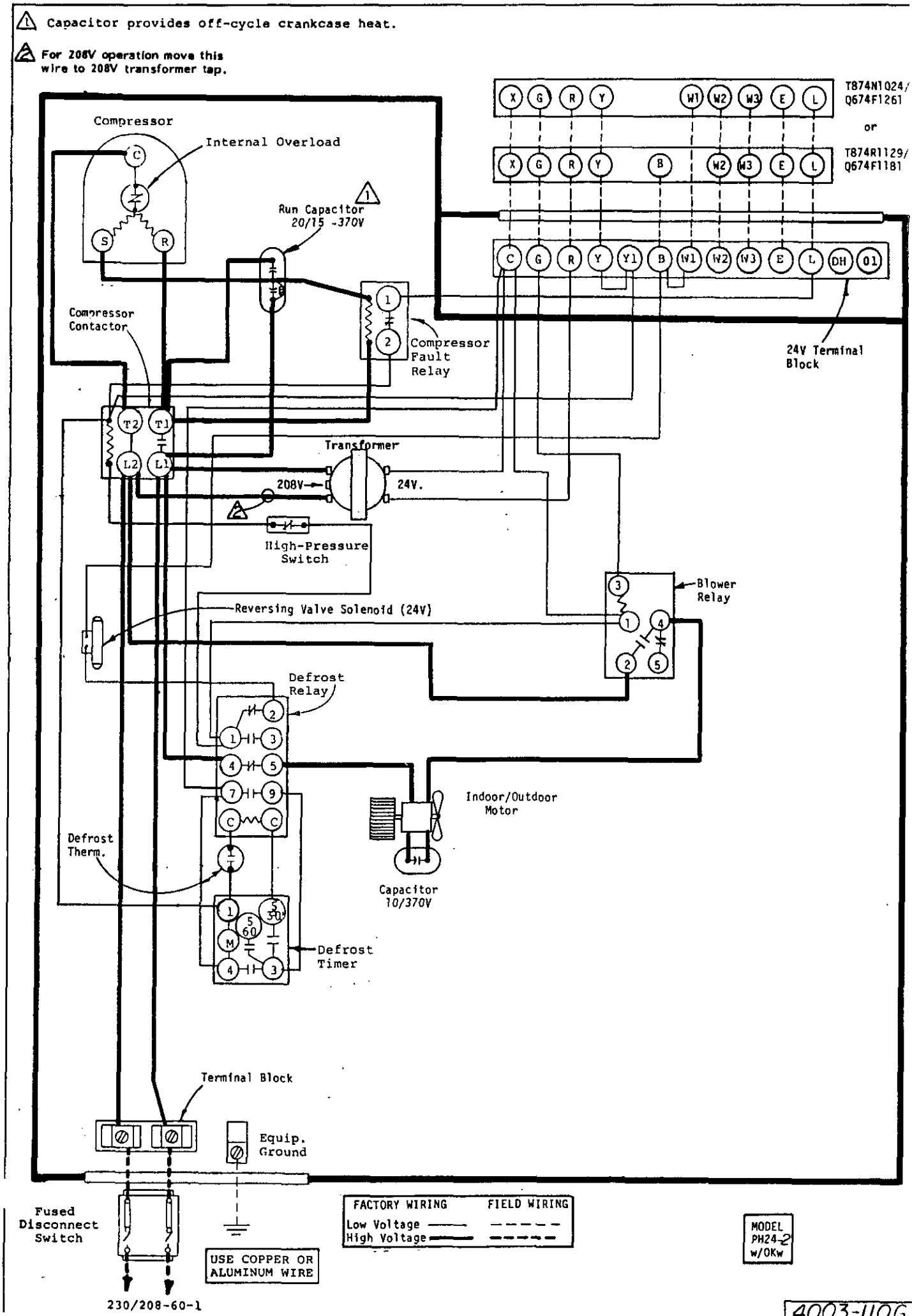
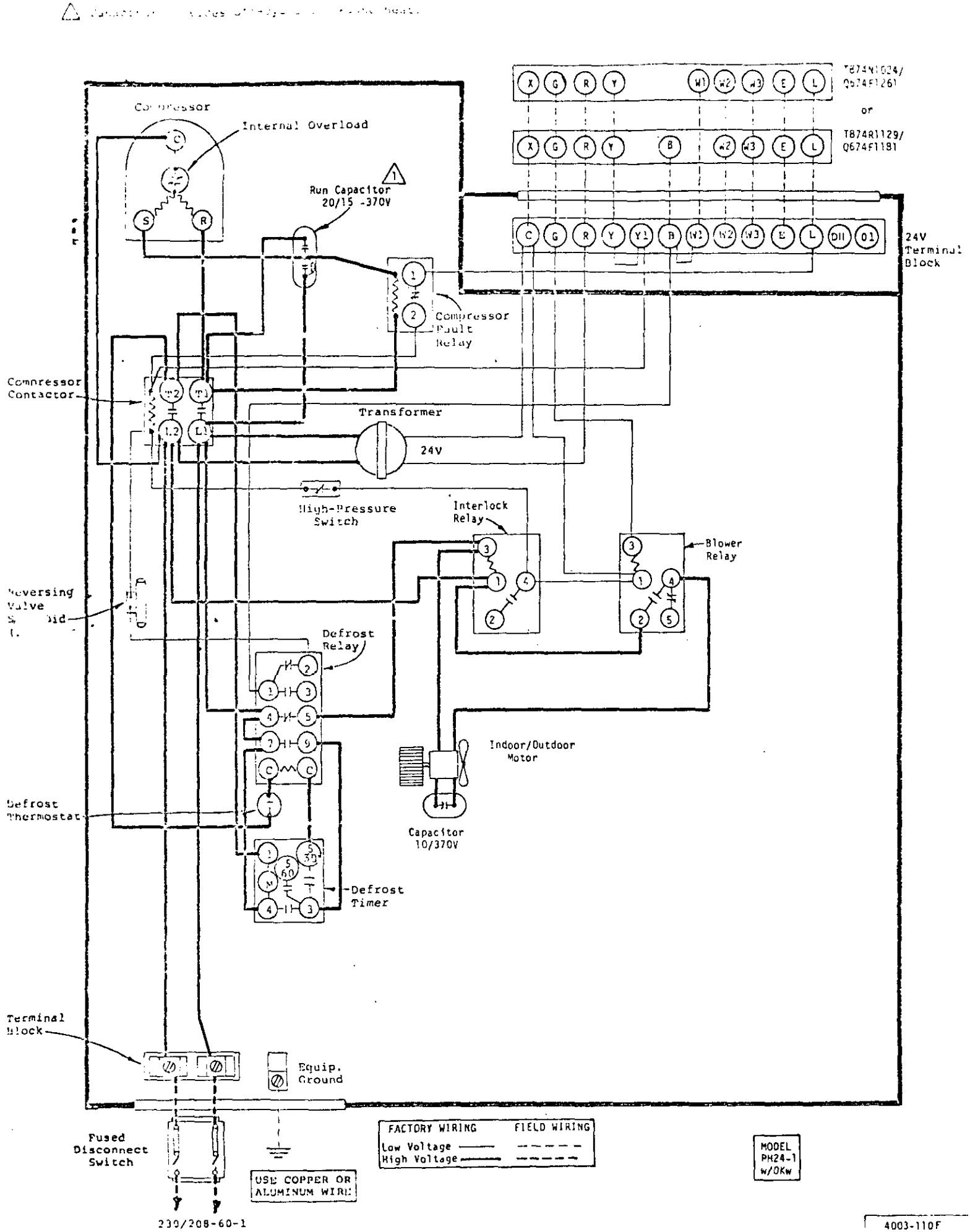
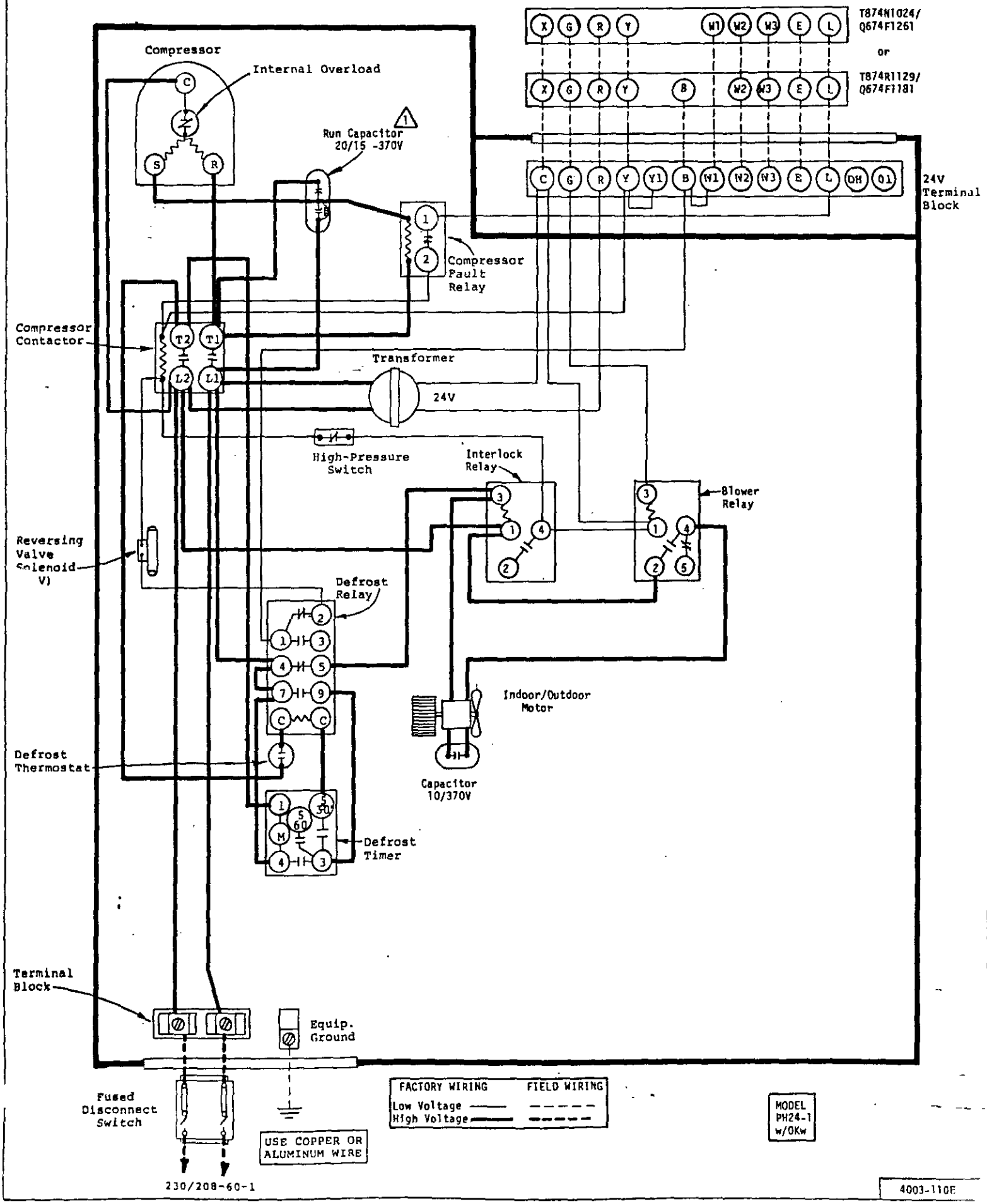
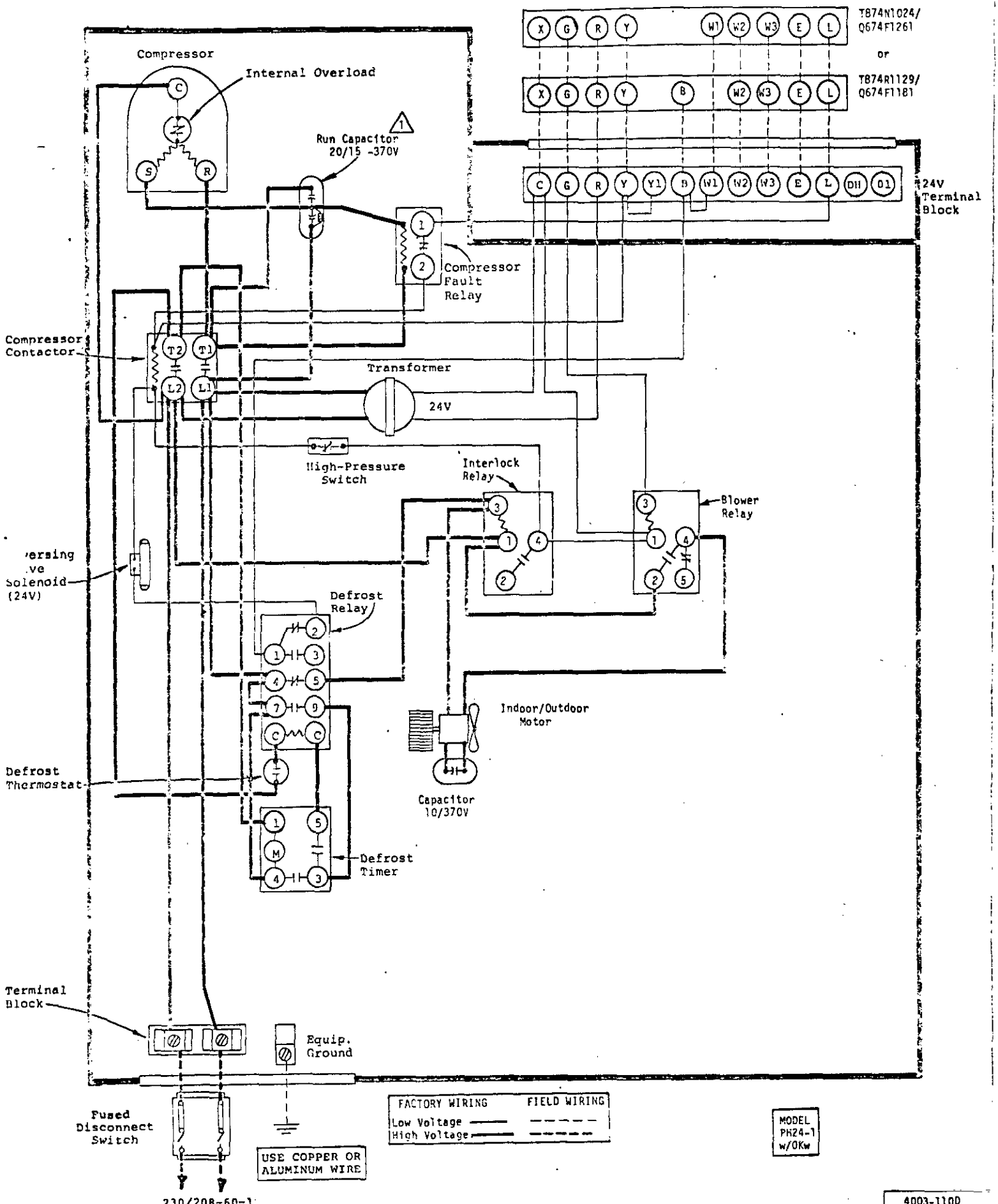

⚠1 Capacitor provides off-cycle crankcase heat.
⚠2 For 208V operation move this wire to 208V transformer tap.
T874N1024/ Q674F1261
or
T874R1129/ Q674F1181
X G R Y W1 W2 W3 E L
X G R Y B W2 W3 E L
C G R Y Y1 B W1 W2 W3 E L DH O1
Compressor
Internal Overload
C S R
Run Capacitor 20/15 -370V
Compressor Contactor
Compressor Fault Relay
24V Terminal Block
T2 T1 L2 L1
Transformer
208V
24V.
High-Pressure Switch
Blower Relay
Reversing Valve Solenoid (24V)
Defrost Relay
Indoor/Outdoor Motor
Defrost Therm.
Capacitor 10/370V
Defrost Timer
Terminal Block
Equip. Ground
Fused Disconnect Switch
230/208-60-1
USE COPPER OR ALUMINUM WIRE
FACTORY WIRING
FIELD WIRING
Low Voltage
High Voltage
MODEL PH24-2 w/OKw
4003-406


T874A1024/
Q674F1261
or
T874A1129/
Q674F1181
24V
Terminal
Block
Compressor
Internal Overload
Run Capacitor
20/15 -370V
Compressor
Fault
Relay
Compressor
Contactor
Transformer
24V
High-Pressure
Switch
Interlock
Relay
Blower
Relay
Reversing
Valve
Solenoid
Defrost
Relay
Indoor/Outdoor
Motor
Capacitor
10/370V
Defrost
Thermostat
Defrost
Timer
Terminal
Block
Equip.
Ground
Fused
Disconnect
Switch
USE COPPER OR
ALUMINUM WIRE
230/208-60-1
FACTORY WIRING
FIELD WIRING
Low Voltage
High Voltage
MODEL
PH24-1
w/OKw
4003-110F

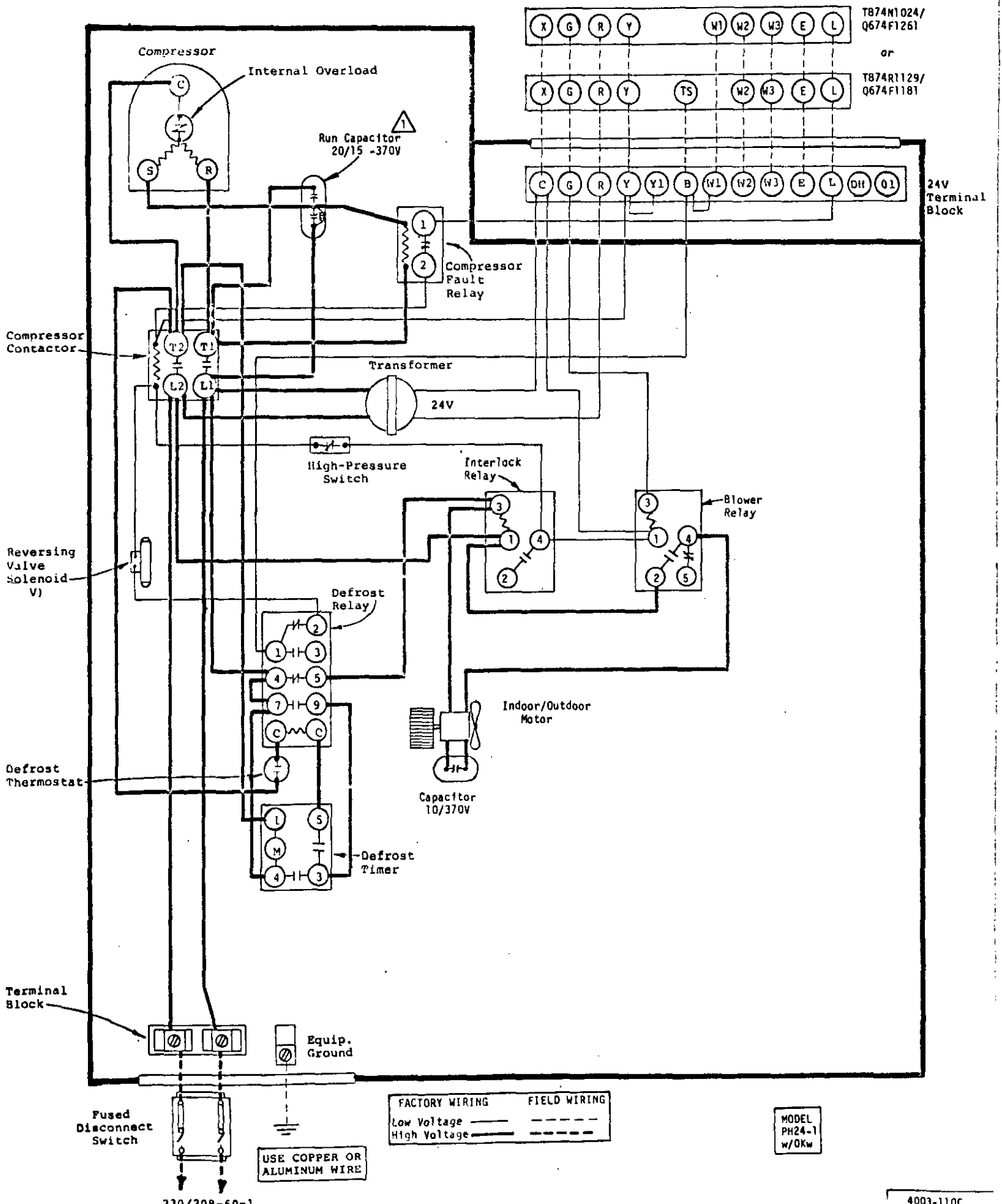
⚠1 *Capacitor provides off-cycle crankcase heat.*

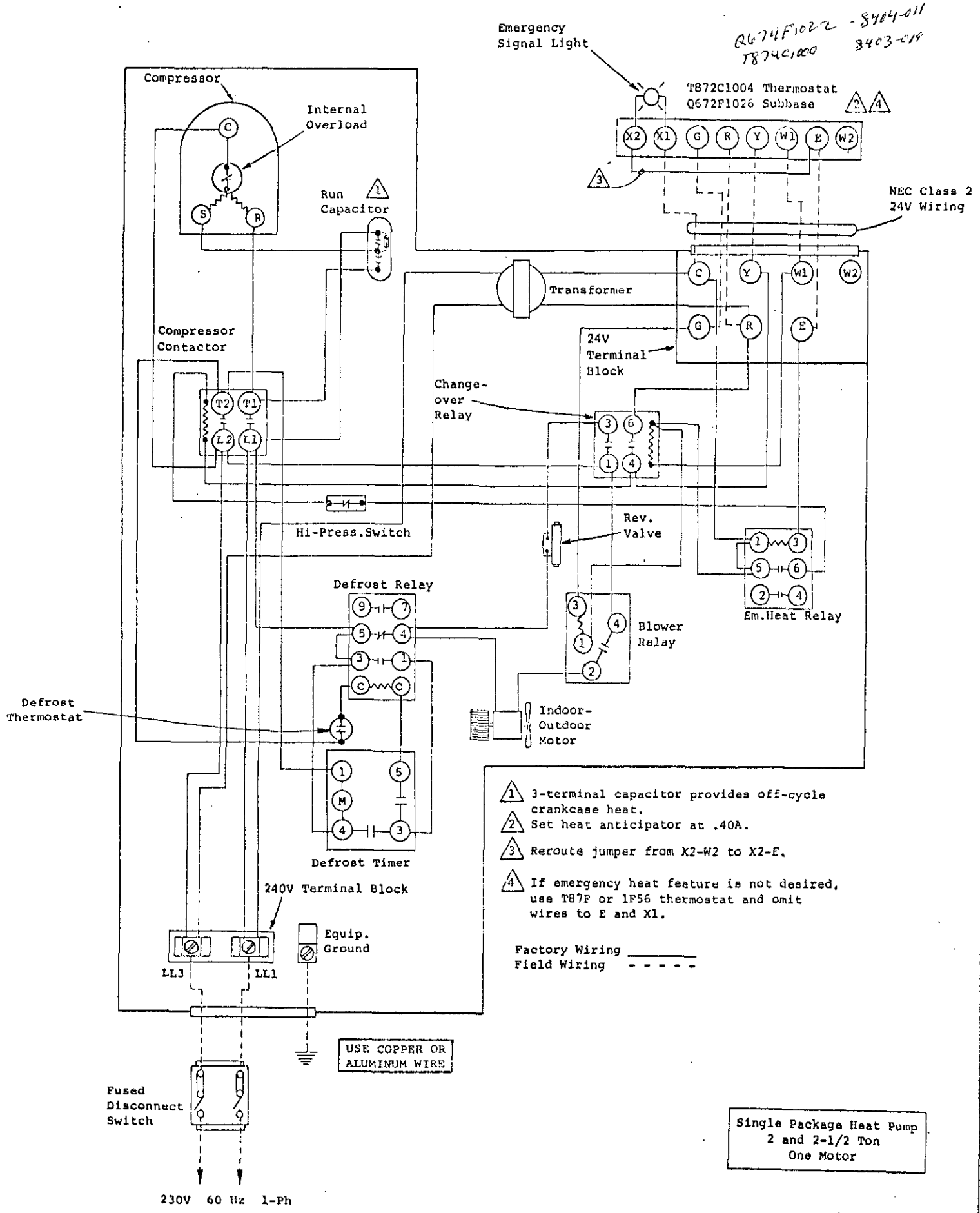


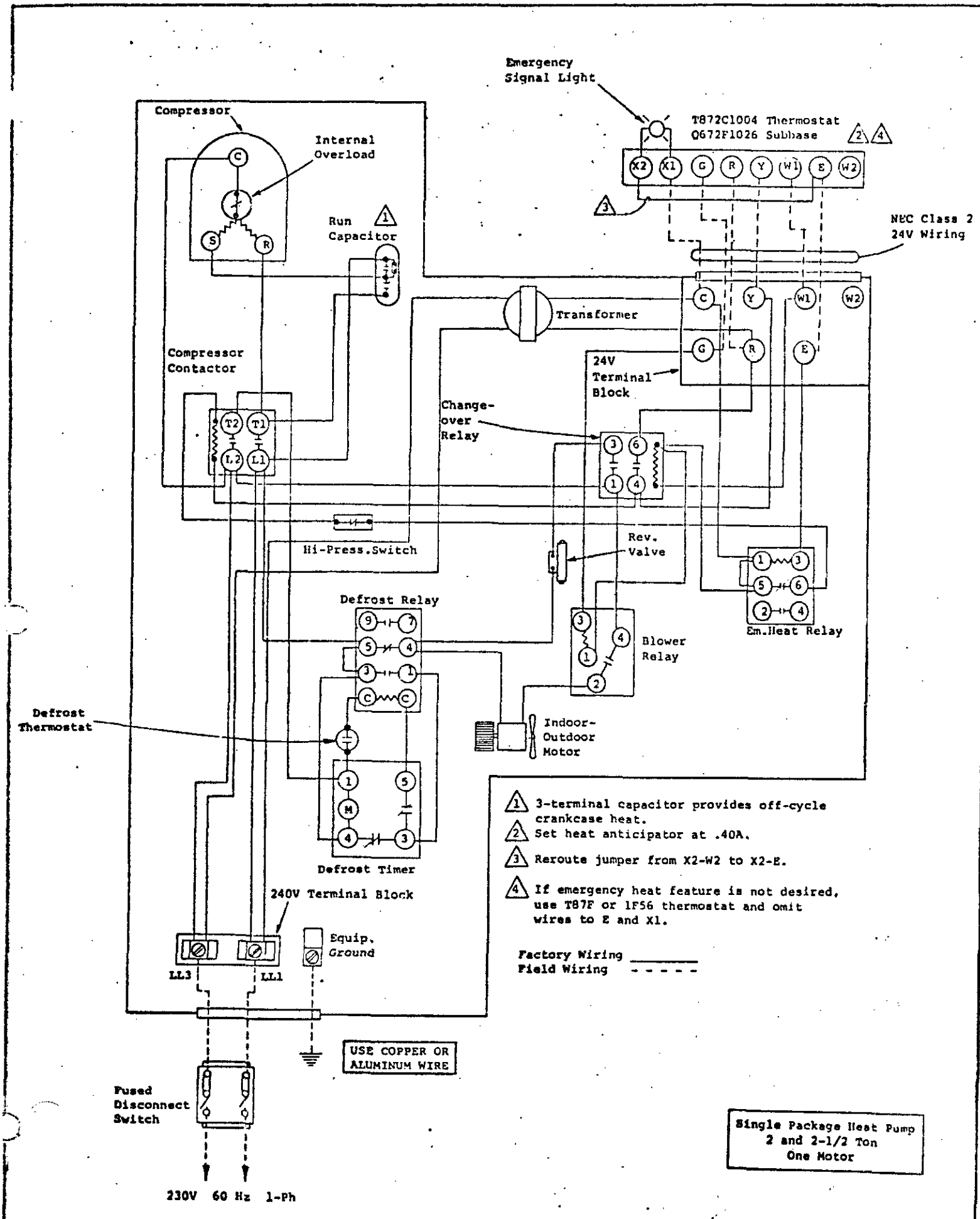
△1 Capacitor provides off-cycle crankcase heat.



⚠ Capacitor provides off-cycle crankcase heat.




Emergency Signal Light
T872C1004 Thermostat
Q672F1026 Subbase
NEC Class 2 24V Wiring
Compressor
Internal Overload
Run Capacitor
Transformer
24V Terminal Block
Compressor Contactor
Change-over Relay
Hi-Press.Switch
Rev. Valve
Defrost Relay
Em.Heat Relay
Blower Relay
Defrost Thermostat
Indoor-Outdoor Motor
Defrost Timer
240V Terminal Block
Equip. Ground
LL3
LL1
USE COPPER OR ALUMINUM WIRE
Fused Disconnect Switch
230V 60 Hz 1-Ph
1 3-terminal capacitor provides off-cycle crankcase heat.
2 Set heat anticipator at .40A.
3 Reroute jumper from X2-W2 to X2-E.
4 If emergency heat feature is not desired, use T87F or 1F56 thermostat and omit wires to E and X1.
Factory Wiring
Field Wiring
Single Package Heat Pump
2 and 2-1/2 Ton
One Motor
4003-1108


Emergency
Signal Light
T872C1004 Thermostat
Q672F1026 Subbase
Compressor
Internal
Overload
Run
Capacitor
NEC Class 2
24V Wiring
Transformer
Compressor
Contactor
24V
Terminal
Block
Change-
over
Relay
Hi-Press.Switch
Rev.
Valve
Defrost Relay
Em.Heat Relay
Blower
Relay
Defrost
Thermostat
Indoor-
Outdoor
Motor
Defrost Timer
240V Terminal Block
Equip.
Ground
LL3
LL1
USE COPPER OR
ALUMINUM WIRE
Fused
Disconnect
Switch
230V 60 Hz 1-Ph
1 3-terminal capacitor provides off-cycle crankcase heat.
2 Set heat anticipator at .40A.
3 Reroute jumper from X2-W2 to X2-E.
4 If emergency heat feature is not desired, use T87F or 1F56 thermostat and omit wires to E and X1.
Factory Wiring
Field Wiring
Single Package Heat Pump
2 and 2-1/2 Ton
One Motor
4003-110 Rev.A