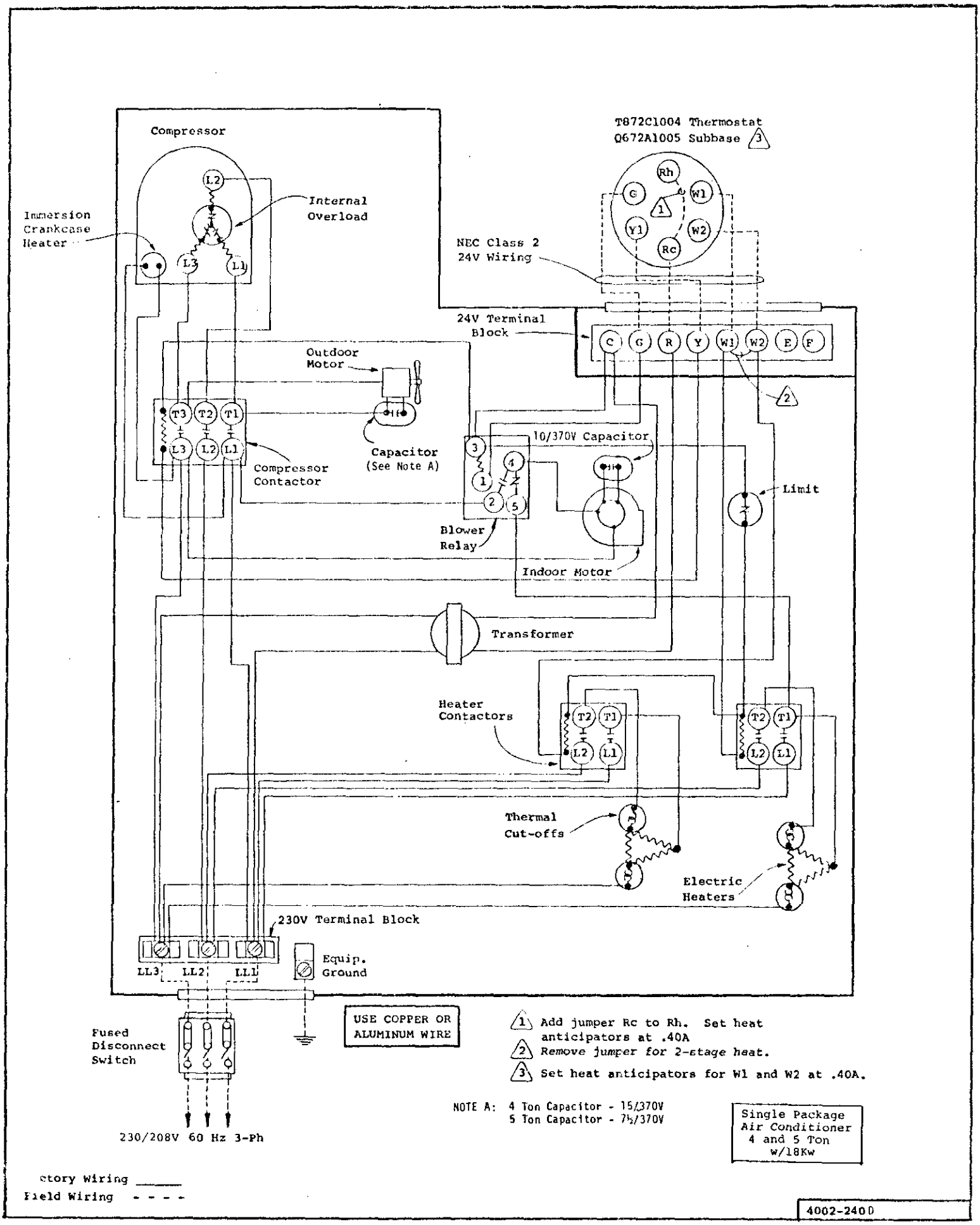
Compressor
L2
Internal Overload
Immersion Crankcase Heater
L3
L1
T872C1004 Thermostat
Q672A1005 Subbase
3
Rh
G
W1
1
Y1
W2
Rc
NEC Class 2 24V Wiring
24V Terminal Block
C
G
R
Y
W1
W2
E
F
2
Outdoor Motor
T3
T2
T1
L3
L2
L1
Compressor Contactor
Capacitor (See Note A)
10/370V Capacitor
3
4
1
2
5
Blower Relay
Limit
Indoor Motor
Transformer
Heater Contactors
T2
T1
L2
L1
Thermal Cut-offs
Electric Heaters
230V Terminal Block
LL3
LL2
LL1
Equip. Ground
Fused Disconnect Switch
230/208V 60 Hz 3-Ph
USE COPPER OR ALUMINUM WIRE
1 Add jumper Rc to Rh. Set heat anticipators at .40A
2 Remove jumper for 2-stage heat.
3 Set heat anticipators for W1 and W2 at .40A.
NOTE A: 4 Ton Capacitor - 15/370V
5 Ton Capacitor - 7½/370V
Single Package Air Conditioner 4 and 5 Ton w/18Kw
ctory Wiring
Field Wiring
4002-240D