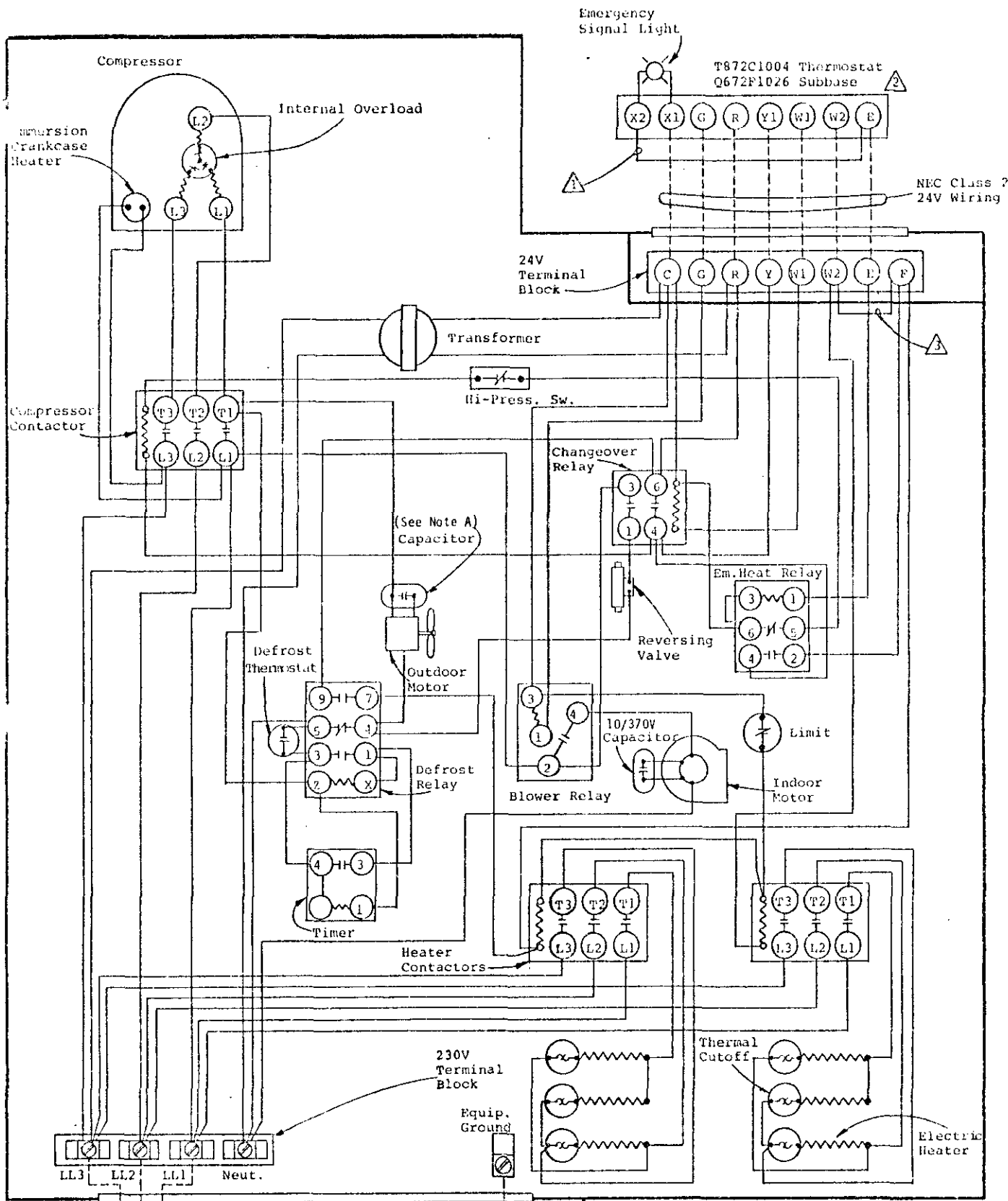


- ⚠ Reroute jumper from X2-W2 to X2-E.
- ⚠ Set heat anticipators at .40A for W1 and .80A for W2. See note 3.
- ⚠ Remove this jumper if 3rd stage heat outdoor thermostat is used and set W2 heat anticipator to .40A. See Typical Installation Instructions.

USE COPPER OR ALUMINUM WIRE

Single Package Heat Pump
4 and 5 Ton
w/15.75 Yw
4006-640A

Factory Wiring - - - - - 415/380V 50 Hz 3-Ph
Field Wiring - - - - -



- 1 Reroute jumper from X2-W2 to X2-E.
- 2 Set heat anticipators at .40A for W1 and .80A for W2. See note 3.
- 3 Remove this jumper if 3rd stage heat outdoor thermostat is used and set W2 heat anticipator to .40A. See Typical Installation Instructions.

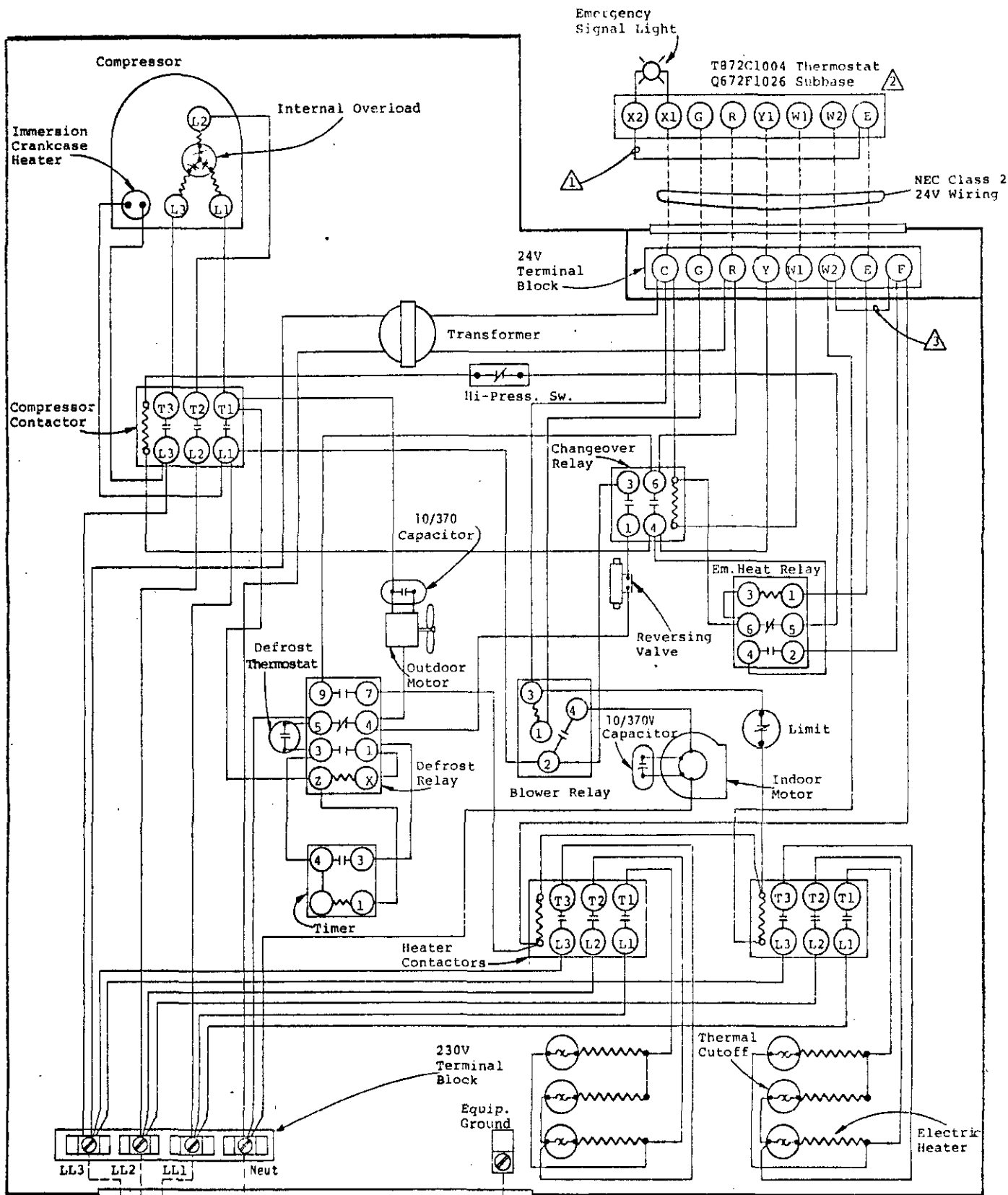
USE COPPER OR ALUMINUM WIRE

NOTE A: 4 Ton Capacitor - 15/370V
5 Ton Capacitor - 7 1/2/370V

Single Package
Heat Pump
4 and 5 Ton
w/15.75 KW
4006-6408

Factory Wiring - - - -
Field Wiring - - - -

415/380V 50 Hz 3-Ph



- ⚠ Reroute jumper from X2-W2 to X2-E.
- ⚠ Set heat anticipators at .40A for W1 and .80A for W2. See note 3.
- ⚠ Remove this jumper if 3rd stage heat outdoor thermostat is used and set W2 heat anticipator to .40A. See Typical Installation Instructions.

USE COPPER OR ALUMINUM WIRE

Single Package Heat Pump
4 and 5 Ton
w/15.75 Kw

4006-640 C

Factory Wiring _____ 415/380V 50 Hz 3-Ph
Field Wiring - - - - -