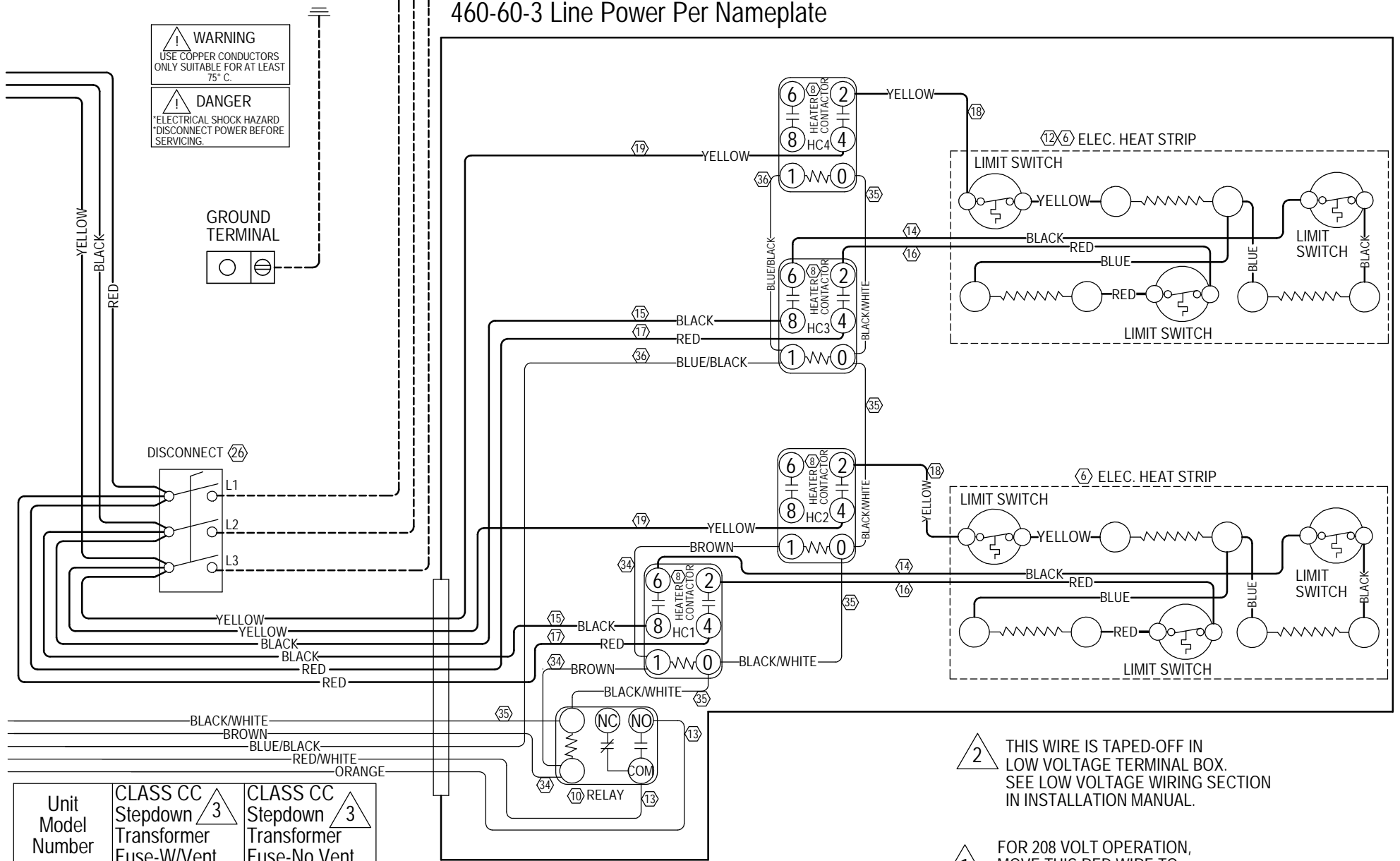
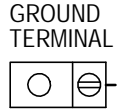


460-60-3 Line Power Per Nameplate



WARNING
USE COPPER CONDUCTORS
ONLY SUITABLE FOR AT LEAST
75° C.

DANGER
ELECTRICAL SHOCK HAZARD
DISCONNECT POWER BEFORE
SERVICING.



DISCONNECT (26)

2 THIS WIRE IS TAPED-OFF IN LOW VOLTAGE TERMINAL BOX. SEE LOW VOLTAGE WIRING SECTION IN INSTALLATION MANUAL.

1 FOR 208 VOLT OPERATION, MOVE THIS RED WIRE TO 208 VOLT TRANSFORMER TAP

Unit Model Number	CLASS CC Stepdown Transformer Fuse-W/Vent	CLASS CC Stepdown Transformer Fuse-No Vent
I36H1-C15	7A	5A
I36Z1-C15	7A	5A
I42H1-C15	7A	5A
I48H1-C15	7A	5A
I48H1-C18	7A	5A
I48Z1-C15	7A	5A
I60H1-C15	10A	7A
I60H1-C18	10A	7A
I60Z1-C15	10A	7A

Unit Model Number	Class CC Stepdown Transformer Fuse- W/ VENT	Class CC Stepdown Transformer Fuse-No Vent
I30A1DC15	5A	3.2A
I36A1DC15	7A	5A
I42A1DC15	7A	5A
I48A1DC15	7A	5A
I60A1DC15	10A	7A

(99) Wire Identification numbers for Bard use only.

	Factory	Field	Optional
High Voltage			
Low Voltage			