

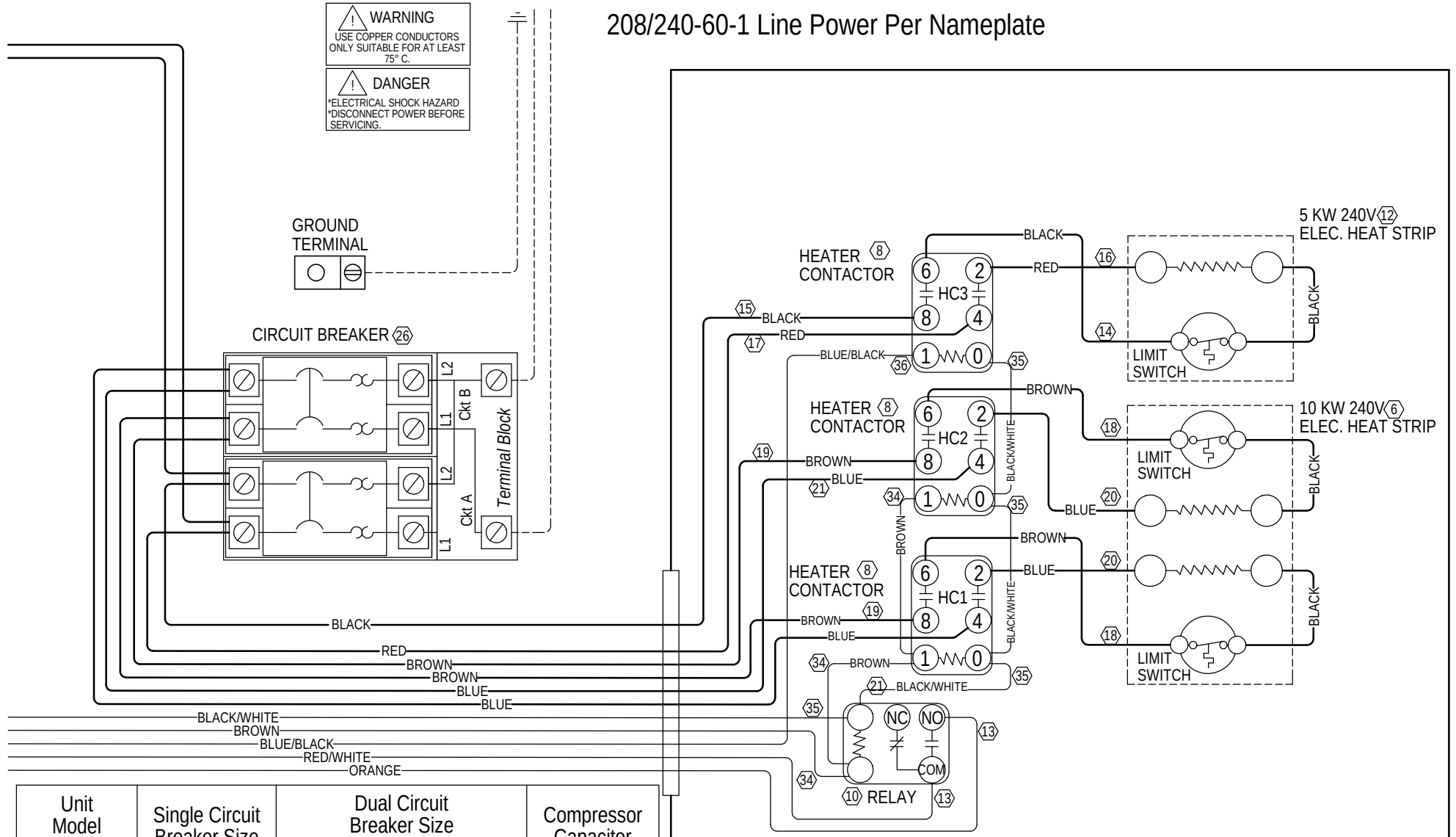
WARNING
USE COPPER CONDUCTORS
ONLY SUITABLE FOR AT LEAST
75° C.

DANGER
ELECTRICAL SHOCK HAZARD
DISCONNECT POWER BEFORE
SERVICING.

208/240-60-1 Line Power Per Nameplate

GROUND
TERMINAL

CIRCUIT BREAKER 26



Unit Model Number	Single Circuit Breaker Size	Dual Circuit Breaker Size		Compressor Capacitor
		CKT. A	CKT. B	
I36H1-A15	90A	40A	60A	40/370
I36Z1-A15	90A	40A	60A	40/370
I42H1-A15	90A	45A	60A	45/370
I48H1-A15	90A	45A	60A	30/370
I48Z1-A15	90A	45A	60A	30/370
I60H1-A15	100A	60A	60A	40/440
I60Z1-A15	100A	60A	60A	40/440

Unit Model Number	Single Circuit Breaker Size	Dual Circuit Breaker Size		Compressor Capacitor
I36A1DA15	90A	40A	60A	40/370
I42A1DA15	90A	40A	60A	45/370
I48A1DA15	90A	45A	60A	30/370
I60A1DA15	96A	60A	60A	40/440

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

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

99 Wire Identification numbers for Bard use only.

	Factory	Field	Optional
High Voltage			
Low Voltage			

4203-104 B