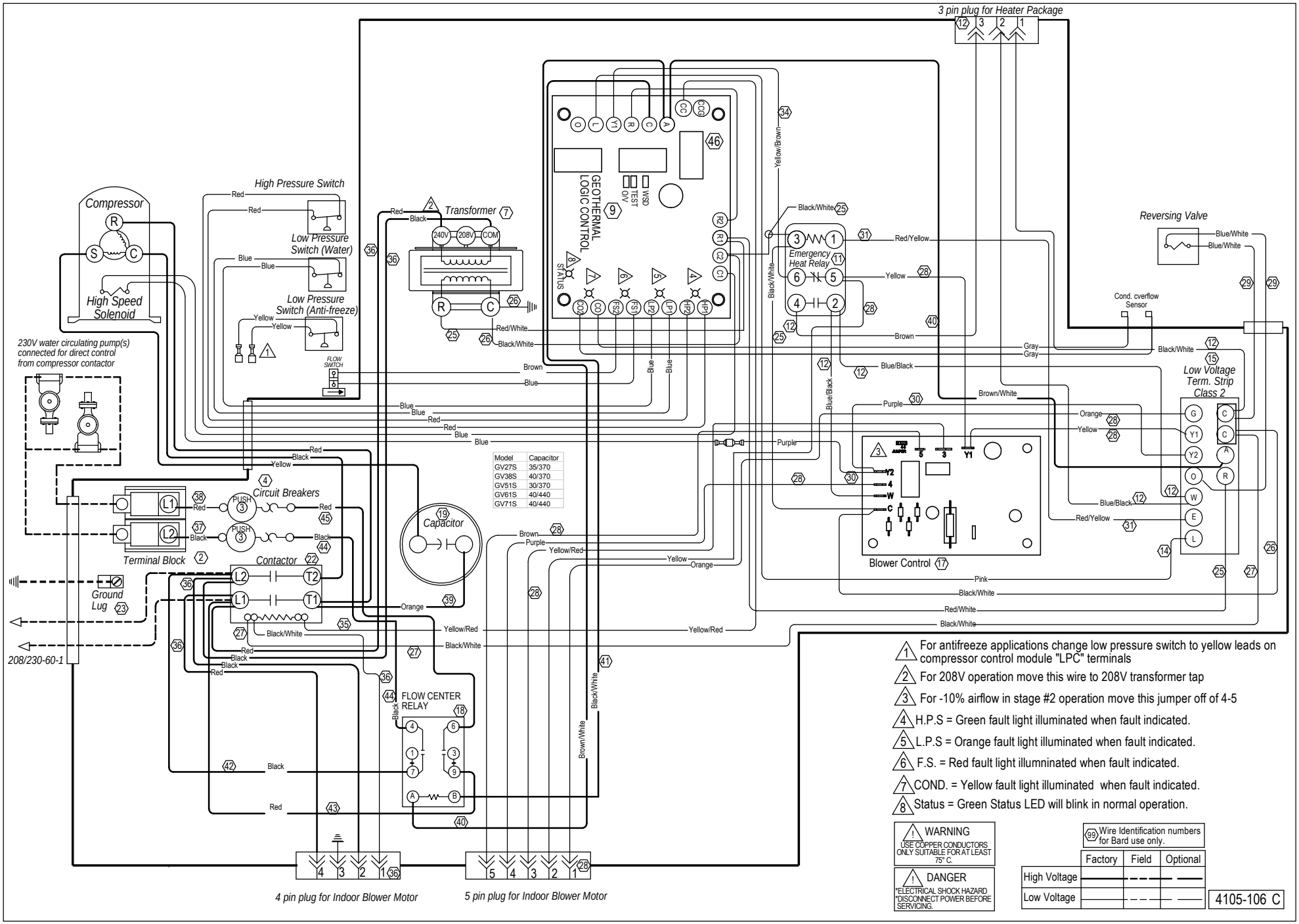

Model	Capacitor
GV27S	35/370
GV38S	40/370
GV51S	30/370
GV61S	40/440
GV71S	40/440

1. For antifreeze applications change low pressure switch to yellow leads on compressor control module "LPC" terminals
2. For 208V operation move this wire to 208V transformer tap
3. For -10% airflow in stage #2 operation move this jumper off of 4-5
4. H.P.S = Green fault light illuminated when fault indicated.
5. L.P.S = Orange fault light illuminated when fault indicated.
6. F.S. = Red fault light illumninated when fault indicated.
7. COND. = Yellow fault light illuminated when fault indicated.
8. Status = Green Status LED will blink in normal operation.

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

DANGER
*ELECTRICAL SHOCK HAZARD
*DISCONNECT POWER BEFORE SERVICING.

99 Wire Identification numbers for Bard use only.

	Factory	Field	Optional
High Voltage	———	- - - -	———
Low Voltage	———	- - - -	———

4105-106 C