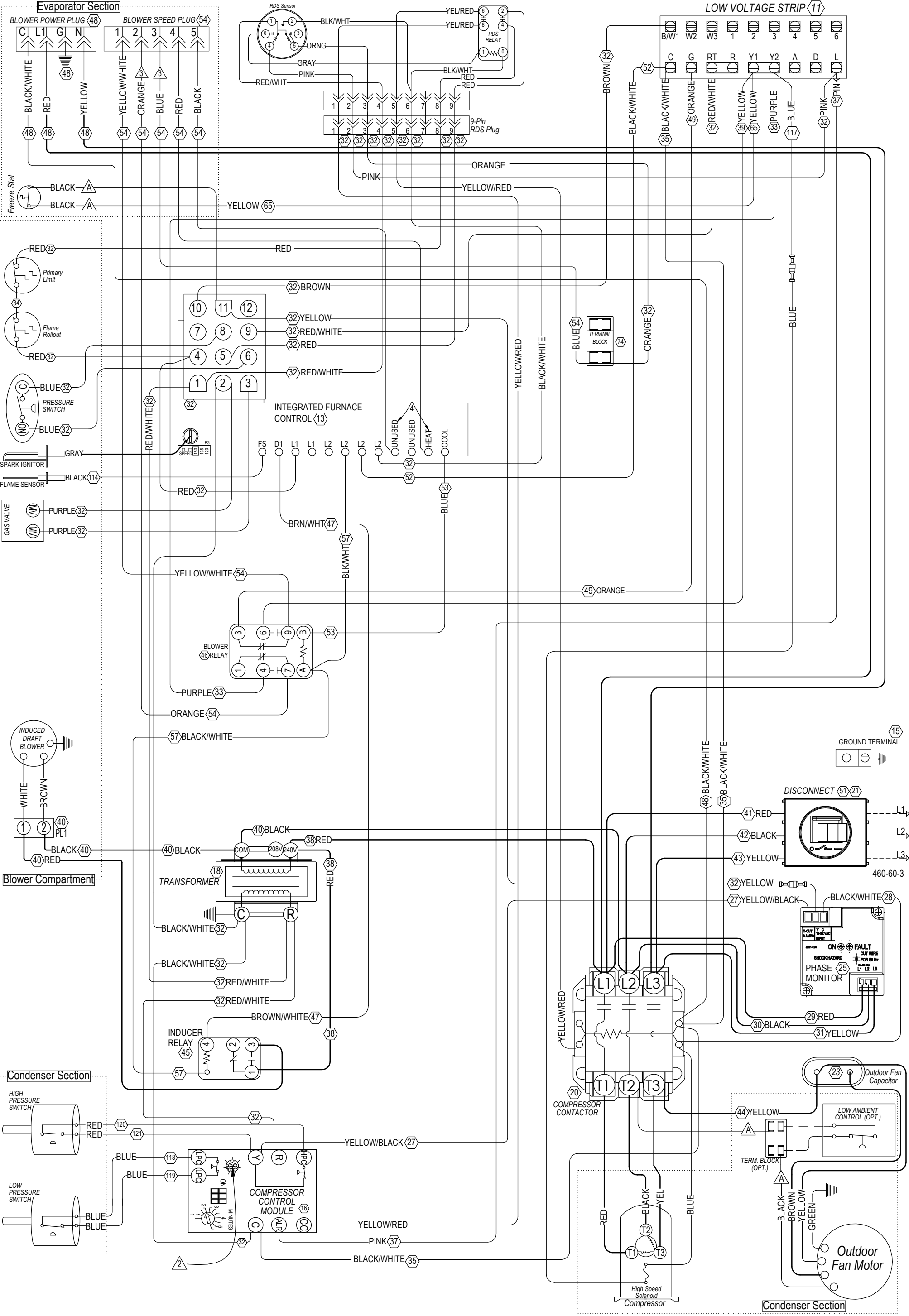




3

TO CHANGE COOLING BLOWER SPEEDS, SWAP BLUE AND ORANGE WIRES, ENSURING ONE IS CONNECTED TO SAME SIDE OF TERMINAL BLOCK AS EXISTING ORANGE WIRE AT ALL TIMES

4

PLACE RED WIRE ON "HEAT" PIN FOR 45K, 67.5K, & 75K HEAT PACKAGES, & BLACK WIRE ON "HEAT" PIN FOR 90K, 100K, & 125K

Wire Identification numbers for Bard use only. (99)

IF ANY ORIGINAL WIRES SUPPLIED WITH THE APPLIANCE MUST BE REPLACED, IT MUST BE REPLACED WITH WIRING MATERIAL HAVING A TEMPERATURE RATING OF AT LEAST 105° C EXCEPT THE IGNITION CABLE WHICH IS 250°C HIGH VOLTAGE CABLE

2

RED - HIGH PRESSURE FAULT
BLUE - LOW PRESSURE FAULT
BLUE FLASH - LOW VOLTAGE

A → A

Same Letter Designated Wires Connect if Option Not Used

⚠ DANGER

ELECTRICAL SHOCK HAZARD
*DISCONNECT POWER BEFORE SERVICING.

⚠ WARNING

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

	Factory	Field	Optional
High Voltage			
Low Voltage			

4218-301 A