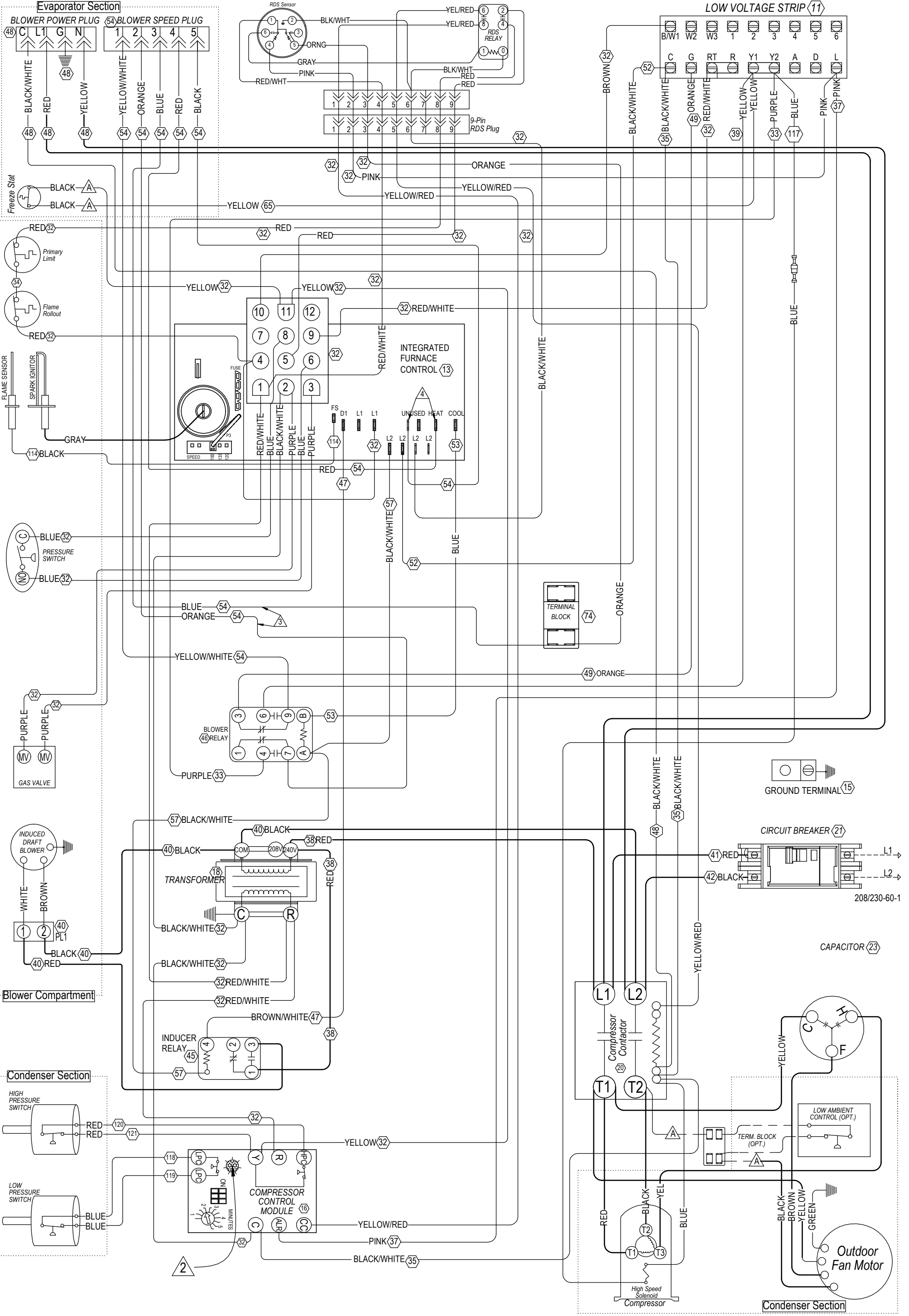




3

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 AND 75K HEAT PACKAGES, AND BLACK WIRE ON "HEAT" PIN FOR 90K, 100K AND 125K

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

A

→

A

Same Letter Designated Wires Connect if Option Not Used

2

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

1

2

3

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9

Wire Identification numbers for Bard use only. (99)

⚠

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			

4218-101 A