

PRINTING INSTRUCTIONS: MAKE EXACTLY 6.00 IN X 7.50 IN. WHITE BACKGROUND WITH BLACK PRINTING

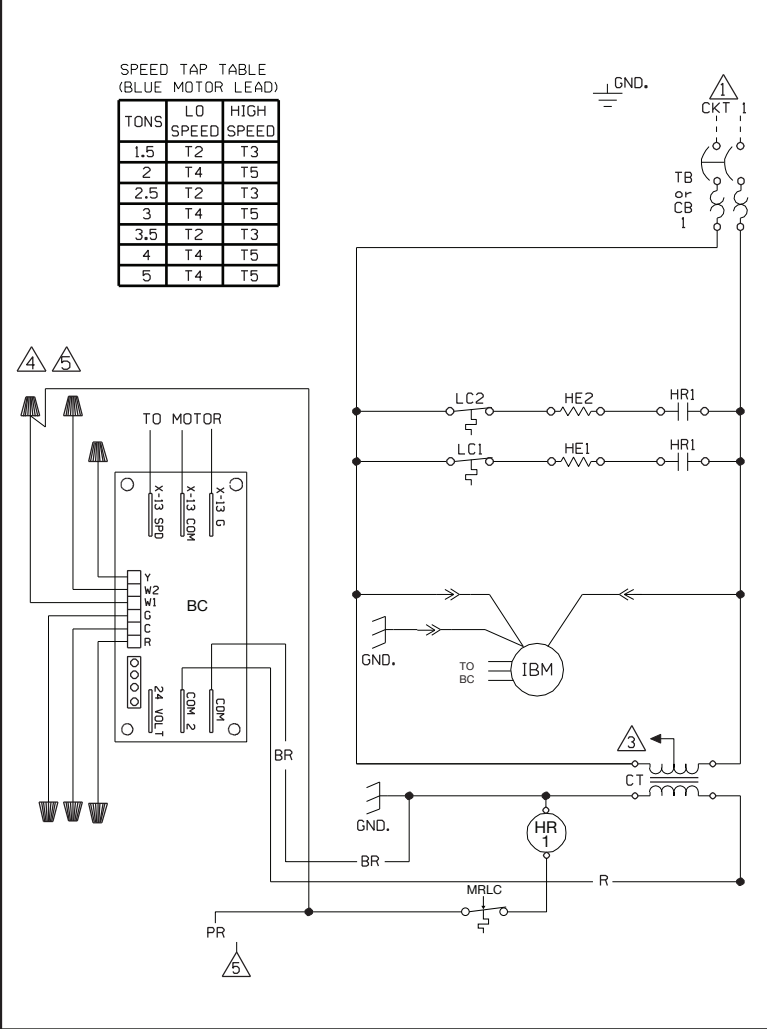
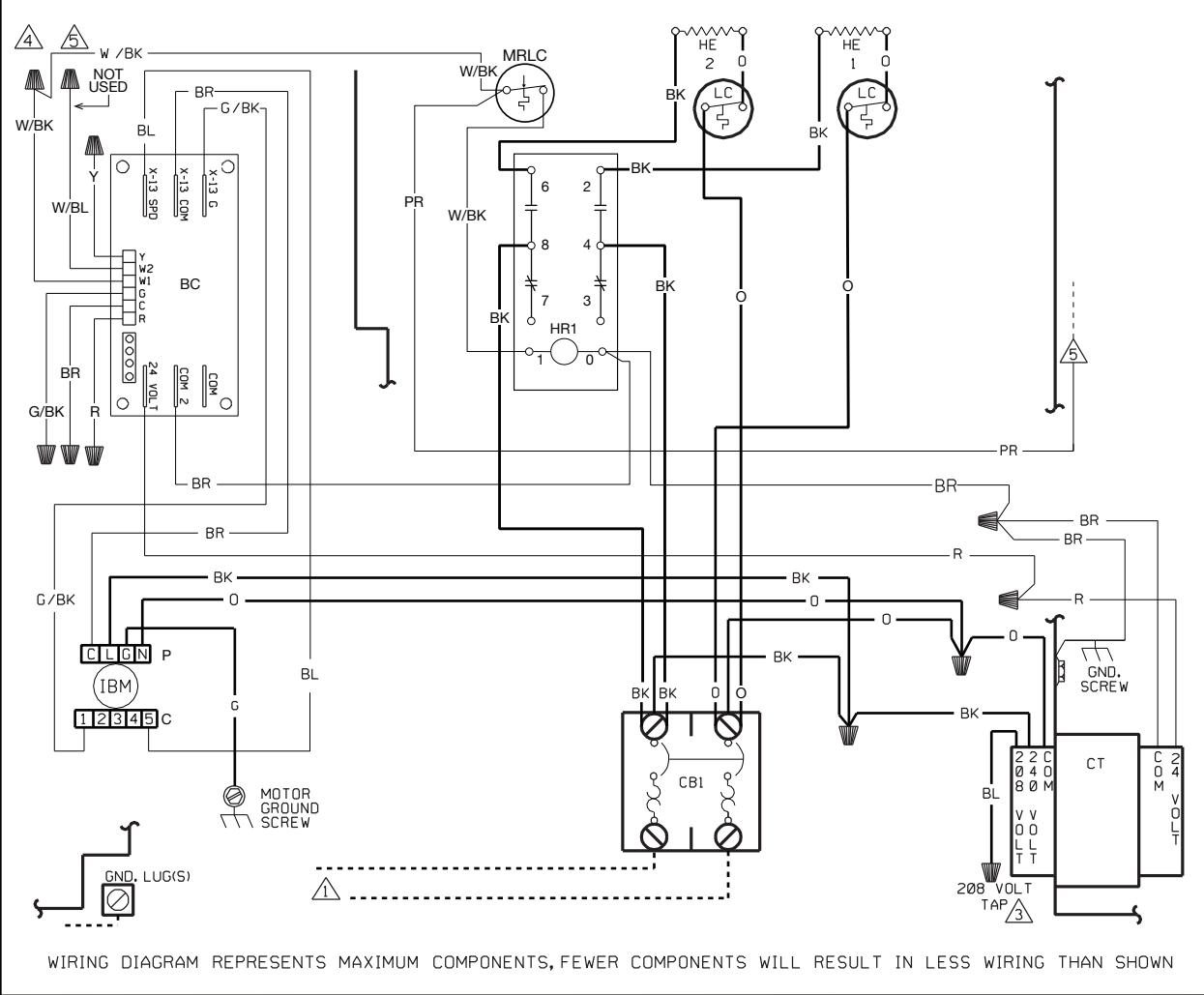
MATERIAL: ADS-4574-02, PRESSURE SENSITIVE, ADHESIVE BACKED MATERIAL

REVISIONS

01	DELETED WATT RESTRICTOR.
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Y-06995062
05-14-19

NO REVISION TO DESIGN, MATERIAL, TOOLING, OR PROCESS IS ACCEPTABLE WITHOUT PRIOR APPROVAL FROM RHEEM THROUGH AN AUTHORIZED CHANGE NOTICE. A REVISED ENGINEERING SPECIFICATION AND A RESAMPLING OF PARTS. THE SUPPLIER IS RESPONSIBLE FOR NOTIFYING RHEEM R & D AND PURCHASING DEPARTMENTS IN WRITING OF ANY CHANGES AFFECTING PRODUCT QUALITY, PERFORMANCE, RELIABILITY, PACKAGING, DELIVERY OR WORKMANSHIP. *ANY DOCUMENTS REFERRED TO ON THIS DRAWING ARE INCLUDED IN THE SPECIFICATIONS FOR THIS COMPONENT*.



SPEED TAP TABLE (BLUE MOTOR LEAD)

TONS	L0 SPEED	HIGH SPEED
1.5	T2	T3
2	T4	T5
2.5	T2	T3
3	T4	T5
3.5	T2	T3
4	T4	T5
5	T4	T5

WIRING DIAGRAM REPRESENTS MAXIMUM COMPONENTS, FEWER COMPONENTS WILL RESULT IN LESS WIRING THAN SHOWN

WIRING INFORMATION

LINE VOLTAGE
 -FACTORY STANDARD _____
 -FACTORY OPTION - - - - -
 -FIELD INSTALLED - - - - -

LOW VOLTAGE
 -FACTORY STANDARD _____
 -FACTORY OPTION - - - - -
 -FIELD INSTALLED - - - - -

REPLACEMENT WIRE
 -MUST BE THE SAME SIZE AND TYPE OF INSULATION AS ORIGINAL (105C. MIN.)

WARNING
 -CABINET MUST BE PERMANENTLY GROUNDED AND CONFORM TO I.E.C., N.E.C., C.E.C., NATIONAL WIRING REGULATIONS, AND LOCAL CODES AS APPLICABLE.

NOTES

1. CONNECT SUPPLY WIRING FOR VOLTAGE, PHASE AND HERTZ SHOWN ON RATING PLATE.

2. SUPPLY WIRE MUST BE RATED AT 75°C MIN. SEE INSTRUCTIONS FOR SIZE.

3. CT FACTORY WIRED FOR 240 VOLTS. USE O & BL FOR 208 VOLTS.

4. CONTROL WIRING TO THERMOSTAT SUB-BASE.

5. CONTROL WIRING TO OUTDOOR UNIT.

6. FOR USE WITH COPPER CONDUCTORS ONLY.

7. THE DOTTED BOX NEAR THE DRAWING NUMBER REPRESENTS A .25 X .25 2D DATA MATRIX. SEE ADS-104669-01 FOR DATA MATRIX SPECS.

COMPONENT CODES

BC BLOWER CONTROL
 C MOTOR CONTROL PLUG
 CB CIRCUIT BREAKER
 CT CONTROL TRANSFORMER
 GND GROUND
 HE HEATER ELEMENT
 HR HEATER RELAY
 IBM INDOOR BLOWER MOTOR
 LC LIMIT CONTROL
 MRLC MANUAL RESET LIMIT CONTROL
 P MOTOR POWER PLUG
 TB TERMINAL BLOCK (HI VOLT)
 ▲ WIRE NUT

WIRE COLOR CODE

BK.....BLACK G.....GREEN PR.....PURPLE
 BR.....BROWN GY.....GRAY R.....RED
 BL.....BLUE O.....ORANGE W.....WHITE
 Y.....YELLOW

ELECTRICAL WIRING DIAGRAM

J07SH*B

APPROVED:	CHECKED:	ORIGINAL RELEASE NO.:
MODELED BY: VYM	DATE: 2-18-19	B-10205019
PART NO.:	90-102268-09	REV: 01