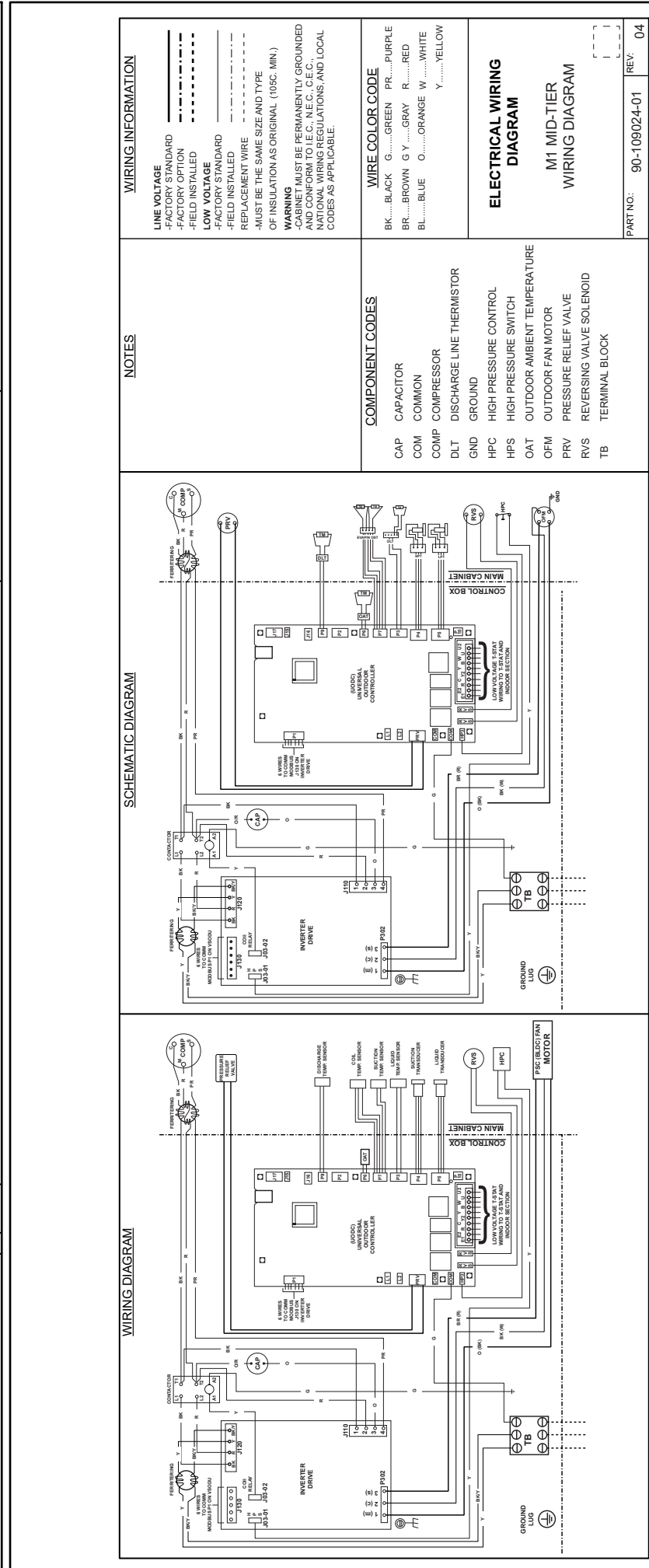


<b>PRINTING INSTRUCTIONS:</b> MAKE EXACTLY 12.0 IN X 4.125 IN. WHITE BACKGROUND WITH BLACK PRINTING  <b>MATERIAL:</b> ADS-4574-02, PRESSURE SENSITIVE, ADHESIVE BACKED MATERIAL	REVISIONS	04	REVISED CAPACITOR REPRESENTATION ON WIRING.	107357	NO REVISION TO DESIGN, MATERIAL, TOOLING, OR PROCESS IS ACCEPTABLE 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.*
	02	02	REVISED WIRE COLOR FROM TB, BK/Y WAS BK.	104973	
	03	03	REVISED SCHEMATIC DIAGRAM. OAT IN P6 WAS DLT.	106370	



<b>WIRING INFORMATION</b> LINE VOLTAGE -FACTORY STANDARD -FACTORY OPTION -FIELD INSTALLED LOW VOLTAGE -FACTORY STANDARD -FIELD INSTALLED REPLACEMENT WIRE -MUST BE THE SAME SIZE AND TYPE OF INSULATION AS ORIGINAL (105C. MIN.) <b>WARNING</b> CABINET MUST BE PERMANENTLY GROUNDED AND THE GROUNDING MUST BE TO LOCAL NATIONAL WIRING REGULATIONS, AND LOCAL CODES AS APPLICABLE.	<b>NOTES</b>  <b>COMPONENT CODES</b> CAP CAPACITOR COM COMMON COMP COMPRESSOR DLT DISCHARGE LINE THERMISTOR GND GROUND HPC HIGH PRESSURE CONTROL HPS HIGH PRESSURE SWITCH OAT OUTDOOR AMBIENT TEMPERATURE OFM OUTDOOR FAN MOTOR PRV PRESSURE RELIEF VALVE RVS REVERSING VALVE SOLENOID TB TERMINAL BLOCK	<b>WIRE COLOR CODE</b> BK.....BLACK G.....GREEN PR.....PURPLE BR.....BROWN GY.....GRAY R.....RED BL.....BLUE O.....ORANGE W.....WHITE Y.....YELLOW	<b>ELECTRICAL WIRING DIAGRAM</b>  M1 MID-TIER WIRING DIAGRAM	PART NO.: 90-109024-01	REV: 04
				<b>APPROVED:</b> _____ <b>CHECKED:</b> _____ <b>MODELED BY:</b> VYM	

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