



USE COPPER CONDUCTORS ONLY
SUITABLE FOR AT LEAST 75° C

A B C LABELED WIRES CONNECT IF NO OPTIONS USED.

A MOVE RED WIRE TO 208V TAP FOR 208V OPERATION

A RED (LOW) BLACK (HIGH) BLUE (MED) WHERE APPLICABLE

A REMOVE JUMPER FOR OUTDOOR THERMOSTAT

FACTORY STD.			FIELD			OPTIONAL		
HIGH VOLTAGE	————	-----	————	-----	-----	————	-----	-----
LOW VOLTAGE	————	-----	————	-----	-----	————	-----	-----
ACCESSORY	————	-----	————	-----	-----	————	-----	-----

COLOR CODE					
BK	BLACK	Y	YELLOW	V	VIOLET
BR	BROWN	G	GREEN	(PR)	PURPLE
R	RED	BL	BLUE	GY	GRAY
O	ORANGE	W	WHITE	(S)	SLATE
				T	TAN
				PK	PINK
				L	LAVENDER

COMPONENT CODE			
CB1	CIRCUIT BREAKER #1	IBR	INDOOR BLOWER RELAY
CB2	CIRCUIT BREAKER #2	LAB	LOW AMBIENT BYPASS CONTROL
CC	COMPRESSOR CONTACTOR	LAC	LOW AMBIENT CONTROL
COMP	COMPRESSOR	LPB	LOW PRESSURE BYPASS
DCC	DUAL CAN CAPACITOR	LPC	LOW PRESSURE CONTROL
DFC	DEFROST CONTROL	LS	LIMIT SWITCH
EHR	EMERGENCY HEAT RELAY	DDT	OUTDOOR THERMOSTAT
GND	EQUIPMENT GROUND	DFM	OUTDOOR FAN MOTOR
H1	HEAT STRIP #1	DMT	OUTDOOR MOTOR THERMOSTAT
H2	HEAT STRIP #2	PL1	PLUG #1
HC1	HEATER CONTACTOR #1	RV	REV. VALVE SOLINOID
HC2	HEATER CONTACTOR #2	SK	START KIT
HPC	HIGH PRESSURE CONTROL	T	TRANSFORMER
IBC	INDOOR BLOWER CAPACITOR	TB, TB2	TERMINAL BLOCK
IBM	INDOOR BLOWER MOTOR	TBL	LOW VOLTAGE TERMINAL BLOCK
		TCD	THERMAL CUTOFF

BARD MFG. CO.
4096-116 D