



⚠ "M" VOLTAGE UNITS ONLY
 ⚠ REFER TO UNIT RATING PLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVERCURRENT PROTECTION

DISCONNECT ALL POWER BEFORE SERVICING

KEY	DESCRIPTION COMPONENT
B1	COMPRESSOR
B4	MOTOR-OUTDOOR FAN 1
C1	CAPACITOR-OUTDOOR FAN 1
CB8	CIRCUIT BREAKER-TRANS T1
HR1	HEATER-COMPRESSOR 1
J36	JACK-TEST, COOL
J256	JACK-K10
K1,-1	CONTACTOR-COMPRESSOR 1
K10,-1	RELAY-OUTDOOR FAN 1
P36	PLUG-TEST, COOL

P256	PLUG-K10
P47	PLUG-BLOWER MOTOR
RT13	SENSOR-AMBIENT
S4	SWITCH-LIMIT, HI PRESS COMP 1
S11	SWITCH-LOW PRESS, LOW AMB KIT
S24	SWITCH-LOSS OF CHARGE, COMP 1
T1	TRANSFORMER-CONTROL
T32	TRANSFORMER-HOFFMAN CONTROL
TB14	TERMINAL STRIP-CLASS II VOLTAGE

← LINE VOLTAGE FIELD INSTALLED
 ← DENOTES OPTIONAL COMPONENT CONNECTIONS

FOR USE WITH COPPER CONDUCTORS ONLY
 IF ANY WIRE IN THIS APPLIANCE IS REPLACED, IT MUST BE REPLACED WITH WIRE OF LIKE SIZE, RATING, INSULATION THICKNESS AND TERMINATION
 WARNING- ELECTRIC SHOCK HAZARD, CAN CAUSE INJURY OR DEATH. UNIT MUST BE GROUNDED IN ACCORDANCE WITH NATIONAL AND LOCAL CODES.

WIRING DIAGRAMS		1/09
TSA-072,090-G,J,M,Y		
SECTION A1		
Supersedes	New Form No. 535,755W	

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