

KEY	COMPONENT
A96	CONTROL, INVERTER
A183	CONTROL, VFD BOARD
B3	MOTOR-BLOWER
J7	JACK-ELECT HT SUB-BASE KIT
K3,-1	RELAY-BLOWER
K43,-1	RELAY-ECONOMIZER BLOWER
K220,-1	RELAY-OVERFLOW
K232,-1	RELAY-INVERTER PROTECTION
P7	PLUG -ELECT HT SUB-BASE KIT
S49	SWITCH-FREEZESTAT COMPRESSOR 1
S50	SWITCH-FREEZESTAT COMPRESSOR 2
S149	SWITCH-OVERFLOW
TB1	TERMINAL STRIP-CLASS II VOLT


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

DISCONNECT ALL POWER BEFORE SERVICING

← DENOTES OPTIONAL COMPONENTS

- △ S149 SWITCH AND K220 RELAY MAY BE FIELD SUPPLIED OR USE AVAILABLE KIT
- △ S50 USED ON TWO STAGE UNITS
- △ FOR USE WITH COPPER CONDUCTORS ONLY
- △ MITSUBISHI VFD

04/12		WIRING DIAGRAM 537531-01	04/12
BLOWER TAA 090 - 240 -G,J,Y WITH VFD ID BLOWER			
SECTION B1			REV 0
Supersedes		New Form No. 537531-01	