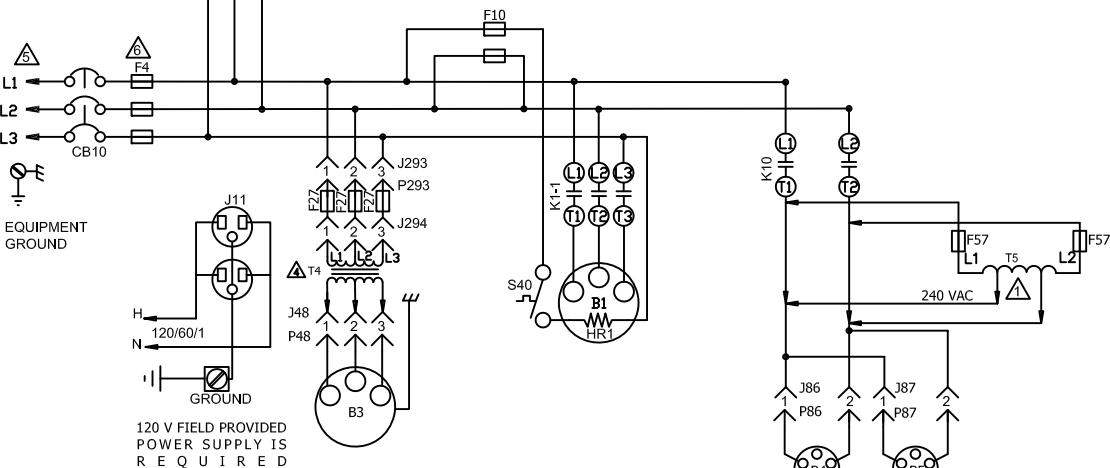
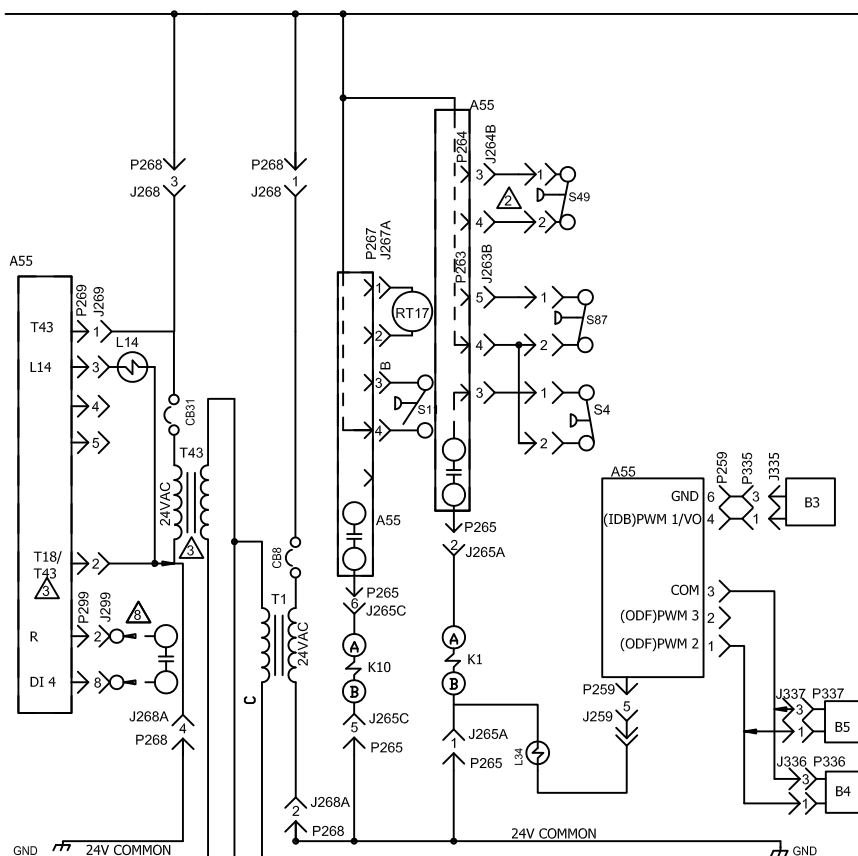




J/P	JACK/PLUG DESCRIPTION
18	EXHAUST FAN
86	OUTDOOR FAN INTERFACE B4
87	OUTDOOR FAN INTERFACE B5
88	OUTDOOR FAN INTERFACE B21
132	EXHAUST FAN MOTOR
259	ECM BLOWER MOTOR CONTROL
263	HIGH AND LOW PRESSURE SWITCHES
264	BLOWER DECK
265	CONTACTORS AND RELAYS
267	OUTDOOR FAN AREA
268	TRANSFORMER T1 POWER
269	HUMIDITROL CONTROL
293	F27,LINE SIDE
294	F27,LOAD SIDE
333	0-5V TRANSDUCER INPUT
335	BLOWER CONTROL
336	OUTDOOR FAN CONTROL 1
337	OUTDOOR FAN CONTROL 2

- | | | |
|----|---|---------|
| ⚠️ | T5 USED ONLY ON G AND J VOLTAGE UNITS | 2023/06 |
| ⚠️ | S49 IS PART OF A 5VDC CIRCUIT | |
| ⚠️ | ONLY IN UNITS WITH HUMIDITROL OR PHASE DETECTION OPTION | |
| ⚠️ | T4 USED ONLY ON J VOLTAGE UNITS | |
| ⚠️ | NOTE: FOR USE WITH COPPER CONDUCTORS ONLY.REFER UNIT RATING PLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVERPROTECTION CURRENT | |
| ⚠️ | F4 USED ON SC UNITS | |
| ⚠️ | MOVE WIRE FROM 240 TO 208 TAP ON T1 OR T43 TRANSFORMERS FOR 208 LINE VOLTAGE APPLICATIONS | |
| ⚠️ | EXTERNAL HUMIDITROL CONTACTS | |

 DENOTES OPTIONAL COMPONENTS
 LINE VOLTAGE FIELD INSTALLED

2023/06		WIRING DIAGRAM	06/23
		538349-01	
COOLING			
SCH/SGH - 036H,060H - G,J,Y			
SECTION B			REV 0
Supersedes		Form No. 538349-01	