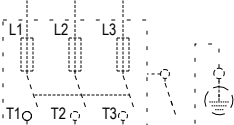
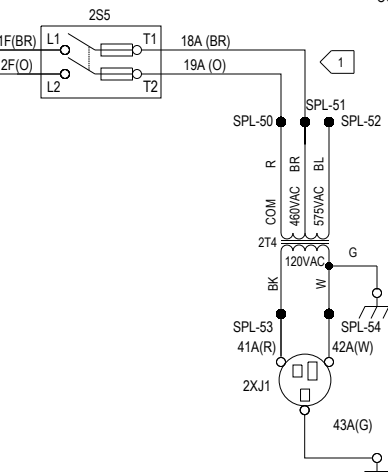


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SEE UNIT NAMEPLATE
FOR LINE VOLTAGE



CONVENIENCE OUTLET



WIRE COLOR ABBREVIATION CODES			
CODE	COLOR	CODE	COLOR
BK	BLACK	PK	PINK
BL	BLUE	R	RED
BR	BROWN	TQ	TURQUOISE
G	GREEN	V,(PR)	PURPLE
GY	GREY	W	WHITE
O	ORANGE	Y	YELLOW

LOCATION CODE	
LOC#	ZONE
1	CONTROL PANEL
2	CONDENSER ZONE
3	HEAT/EXT CASING
4	SUPPLY FAN ZONE
5	EVAP/FILTERS
6	RETURN AIR ZONE
7	CUSTOMER PROVIDED

LEGEND		
REF DES	DESCRIPTION	LINE NO
1F1	FUSE - CONTROLS TRANSFORMER	47
1F2	FUSE - CONTROLS TRANSFORMER	47
1F5	FUSEBLOCK - SUPPLY FAN VFD #1	25
1F6	FUSEBLOCK - SUPPLY FAN VFD #2	32
1F7	FUSEBLOCK - RELIEF FAN VFD	39
1F17	FUSE - 27VAC TRANSFORMER PRIMARY	53
1F18	FUSE - 27VAC TRANSFORMER PRIMARY	53
1F19	FUSEBLOCK - POWER METER	22
1PG1	POWER METER	15
1QB1/1XD1	UNIT DISCONNECT / TERMINAL BLOCK	7
1S1	FUSED SWITCH - 115V CONTROLS	48
1T1	TRANSFORMER - 115V CONTROLS	49
1T2	TRANSFORMER - 27V	56
1T3	TRANSFORMER - 27V	56
1T7	TRANSFORMER - 24V	56
1TF13	TRANSODUCER - CURRENT	12
1TF14	TRANSODUCER - CURRENT	13
1TF15	TRANSODUCER - CURRENT	14
1XD4	TERMINAL BLOCK - AIRFLOW	18
1XD6	TERMINAL BLOCK - 115VAC	49
1XD7	TERMINAL BLOCK - 115VAC COMMON	47
2S5	FUSED SWITCH - CONVENIENCE OUTLET	3
2T4	TRANSFORMER - CONVENIENCE OUTLET	4
2XJ1	CONVENIENCE OUTLET	9
4M12	SUPPLY FAN MOTOR #1	25
4M13	SUPPLY FAN MOTOR #2	32
6M14	RELIEF FAN MOTOR	39
6TB1	SUPPLY FAN VFD #1	25
6TB2	SUPPLY FAN VFD #2	32
6TB6	RELIEF FAN VFD	39

CAUTION

USE COPPER CONDUCTORS ONLY!

UNIT TERMINALS ARE NOT DESIGNED TO
ACCEPT OTHER TYPES OF CONDUCTORS.

FAILURE TO DO SO MAY CAUSE DAMAGE TO
THE EQUIPMENT.

ATTENTION

N'UTILISER QUE DES CONDUCTEURS EN
CUIVRE!

LES BORNES DE L'UNIT É NÉ SONT PAS
CONÇUES POUR RECEVOIR D'AUTRES TYPES
DE CONDUCTEURS.

L'UTILISATION DE TOUT AUTRE CONDUCTEUR
PEUT ENDOMMAGER L'ÉQUIPEMENT.

PRECAUCIÓN

¡UTILICE ÚNICAMENTE CONDUCTORES DE
COBRE!

LAS TERMINALES DE LA UNIDAD NO EST ÁN
DISEÑADAS PARA ACEPTAR OTROS TIPOS DE
CONDUCTORES.

SI NO LO HACE, PUEDE OCASIONAR DAÑO AL
EQUIPO.

