

**WARNING**  
HAZARDOUS VOLTAGE!  
DISCONNECT ALL ELECTRIC POWER INCLUDING REMOTE DISCONNECTS AND FOLLOW LOCK-OUT AND TAG PROCEDURES BEFORE SERVICING. INSURE THAT ALL MOTOR CAPACITORS HAVE DISCHARGED STORED VOLTAGE. UNITS WITH VARIABLE SPEED DRIVE, REFER TO DRIVE INSTRUCTIONS FOR CAPACITOR DISCHARGE. FAILURE TO DO THE ABOVE COULD RESULT IN DEATH OR SERIOUS INJURY.

**AVERTISSEMENT**  
TENSION DANGEREUSE!  
COUPER TOUTES LES TENSIONS ET OUVRIRE LES SECTIONNEURS A DISTANCE. PUIS SUIVRE LES PROCEDURES DE VERROUILLAGE ET DES ETIQUETTES AVANT TOUTE INTERVENTION. VÉRIFIER QUE TOUTES LES CONDENSATEURS DES MOTEURS SONT DÉCHARGÉS. DANS LE CAS D'UNITÉS COMPORTANT DES ENTRAÎNEMENTS A VITESSE VARIABLE, SE REPORTER AUX INSTRUCTIONS DE DÉTENTE POUR DÉCHARGER LES CONDENSATEURS. UN MANŒUVREMENT À LA PROCEDURE CI-DESSUS PEUT ENTRAÎNER DES BLESSURES GRAVES, VOIRE LA MORT.

**ADVERTENCIA**  
¡VOLTAJE PELIGROSO!  
DESCONECTE TODA LA ENERGÍA ELÉCTRICA, INCLUIDO LAS DESCONEXIONES REMOTAS Y SIGA LOS PROCEDIMIENTOS DE CIERRE Y ETIQUETADO ANTES DE PROCEDER AL SERVICIO. ASEGURESE DE QUE TODOS LOS CAPACITORES DEL MOTOR HAYAN DESCARGADO EL VOLTAJE ALMACENADO PARA LAS UNIDADES CON TRANSFORMADOR DE VELOCIDAD VARIABLE. CONSULTE LAS INSTRUCCIONES PARA LA DESCARGA DEL CONDENSADOR. NO REALIZAR LO ANTERIOR PUEDE PROVOCAR LA MUERTE O LESIONES GRAVES.

**NOTICE**  
USE COPPER CONDUCTORS ONLY!  
UNIT TERMINALS ARE NOT DESIGNED TO ACCEPT OTHER TYPES OF CONDUCTORS.  
FAILURE TO DO THE ABOVE COULD RESULT IN EQUIPMENT DAMAGE.

**AVIS**  
N'UTILISER QUE DES CONDUCTEURS EN CUivre!  
LES BORNES DE L'UNITÉ NE SONT PAS CONÇUES POUR ACCEPTER D'AUTRES TYPES DE CONDUCTEURS.  
UN MANŒUVREMENT À LA PROCEDURE CI-DESSUS PEUT ENTRAÎNER DES DOMMAGES À L'EQUIPEMENT.

**AVISO**  
¡UTILICE ÚNICAMENTE CONDUCTORES DE COBRE!  
LAS TERMINALES DE LA UNIDAD NO ESTÁN DISEÑADAS PARA ACEPTAR OTROS TIPOS DE CONDUCTORES.  
NO REALIZARLO ANTERIOR PUEDE PROVOCAR DAÑOS EN EL EQUIPO.

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS.  
TOLERANCE:  
X, = ±  
X,X = ±  
X,XX = ±  
ANGLES = ± °  
HOLE DIA = +  
CONFORMS TO ASME Y14.5M-1994.

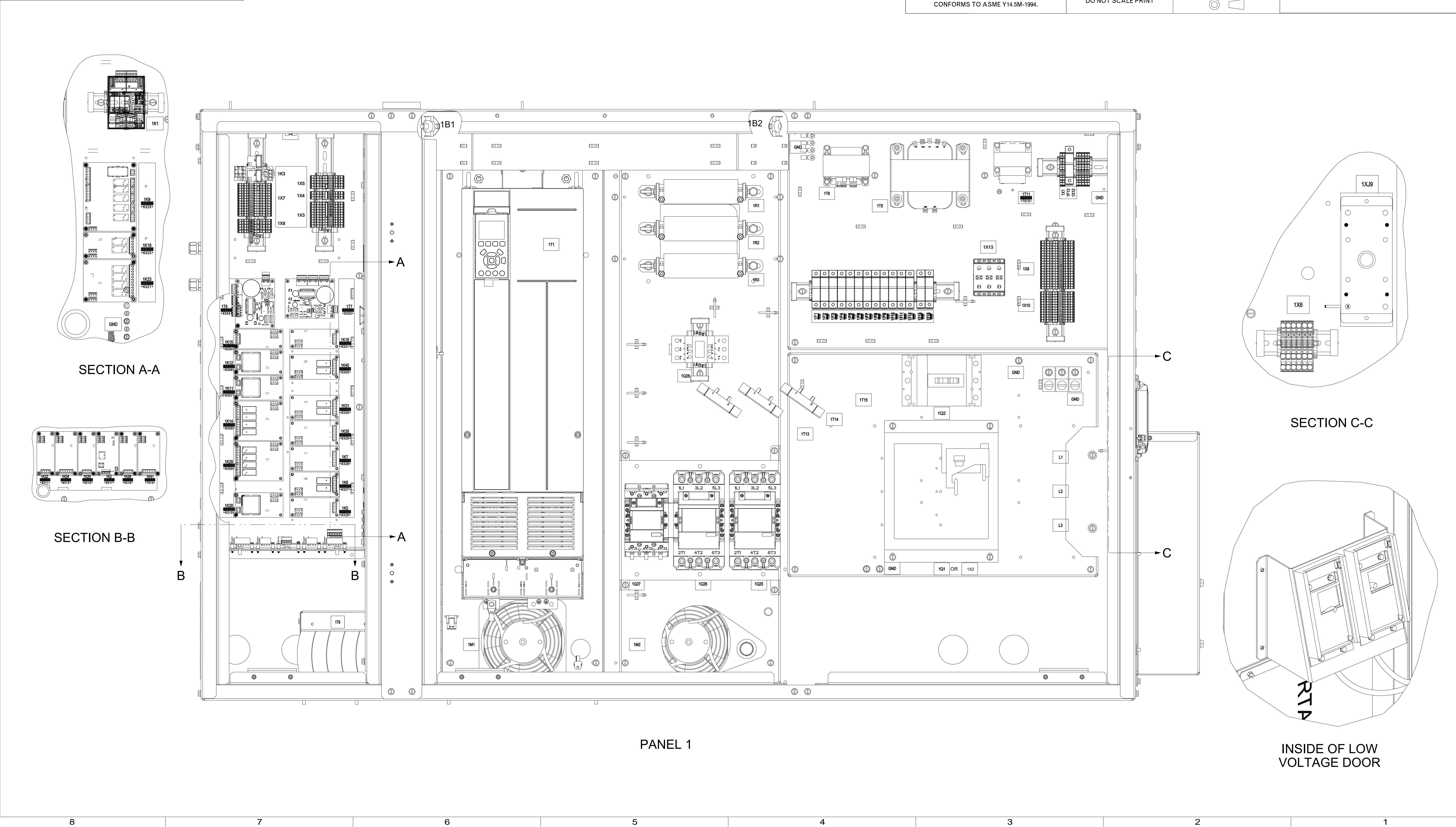
FINISH ✓  
HOLE DIA = +

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THIRD ANGLE PROJECTION

57227904  
SHEET 1 OF 2  
REV C

COMPONENT LOCATION DIAGRAM



UNLESS OTHERWISE SPECIFIED ALL  
DIMENSIONS ARE IN MILLIMETERS.  
TOLERANCE:  
X, = ±  
X,X = ±  
X,XX = ±  
ANGLES = ± °  
HOLE DIA = +  
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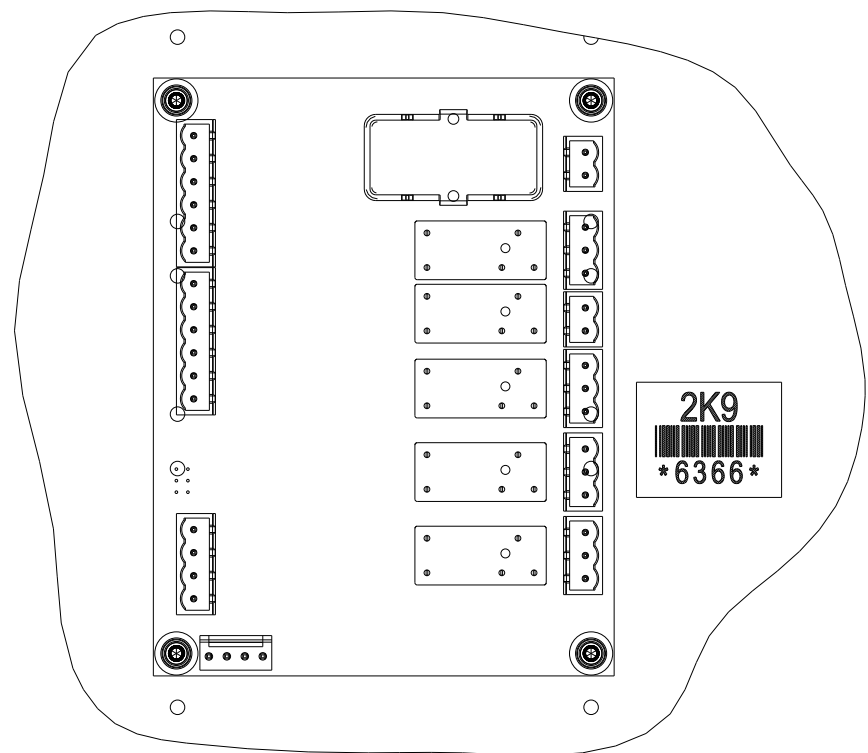
57227904  
SHEET 2 OF 2  
REV C  
COMPONENT LOCATION  
DIAGRAM

D

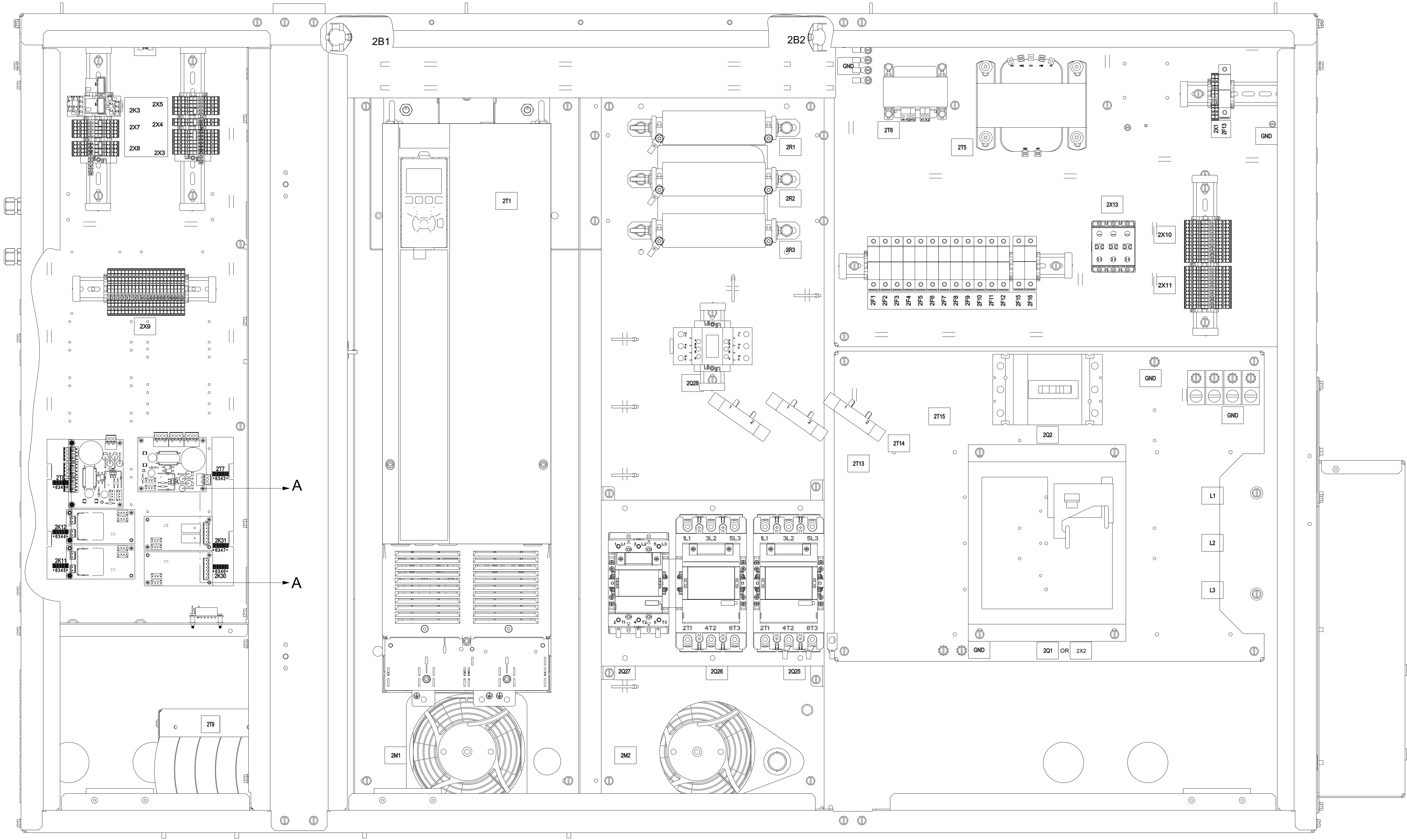
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B

A



SECTION A-A



PANEL 2

8

7

6

5

4

3

2

1