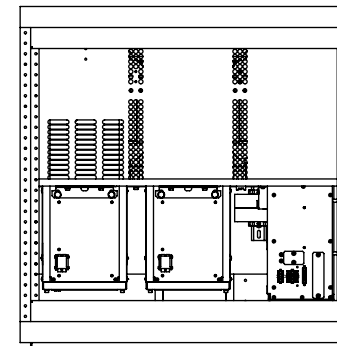
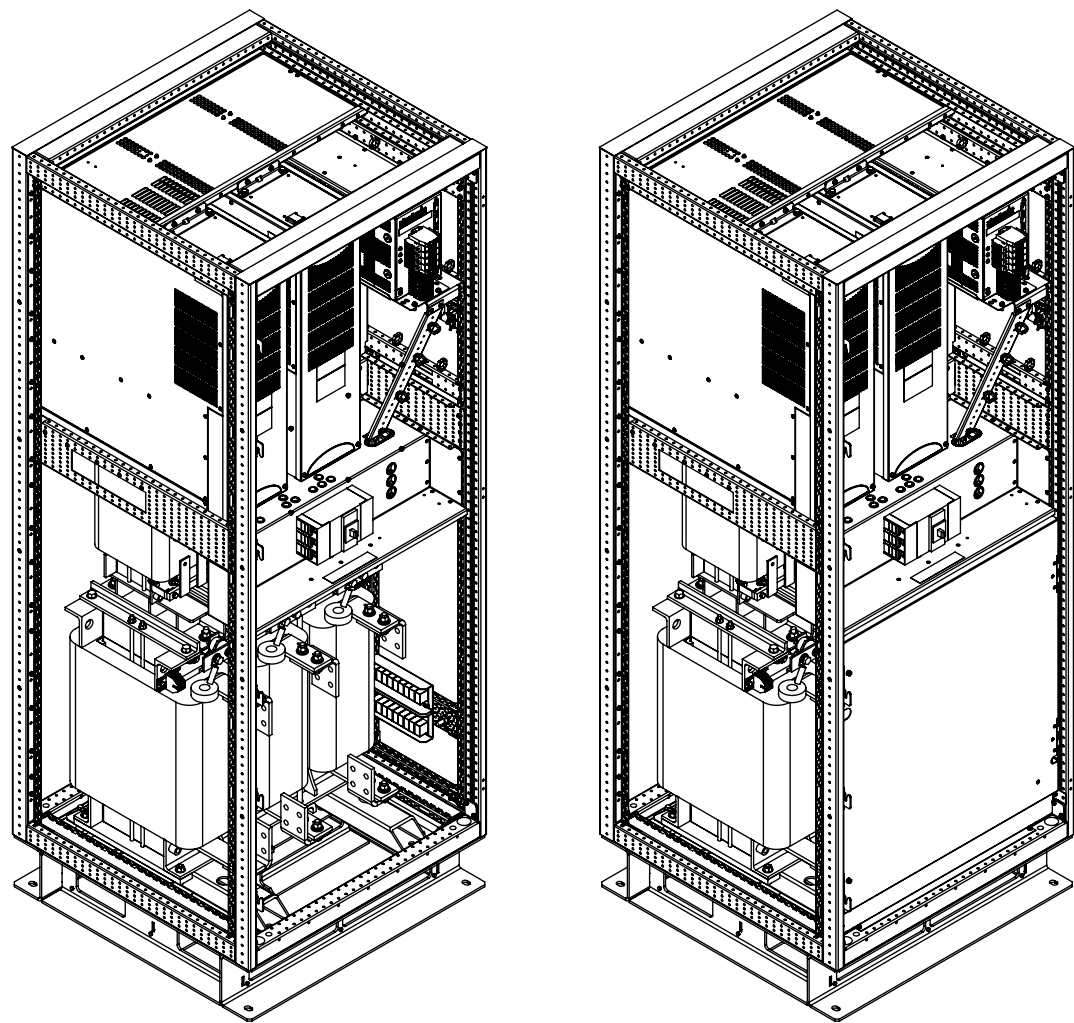


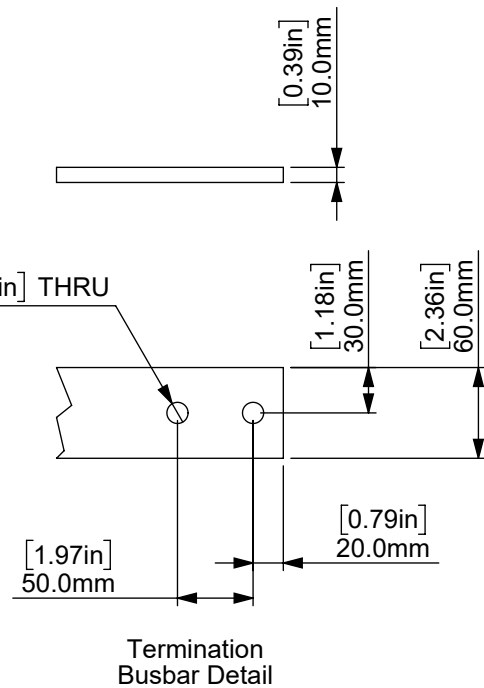
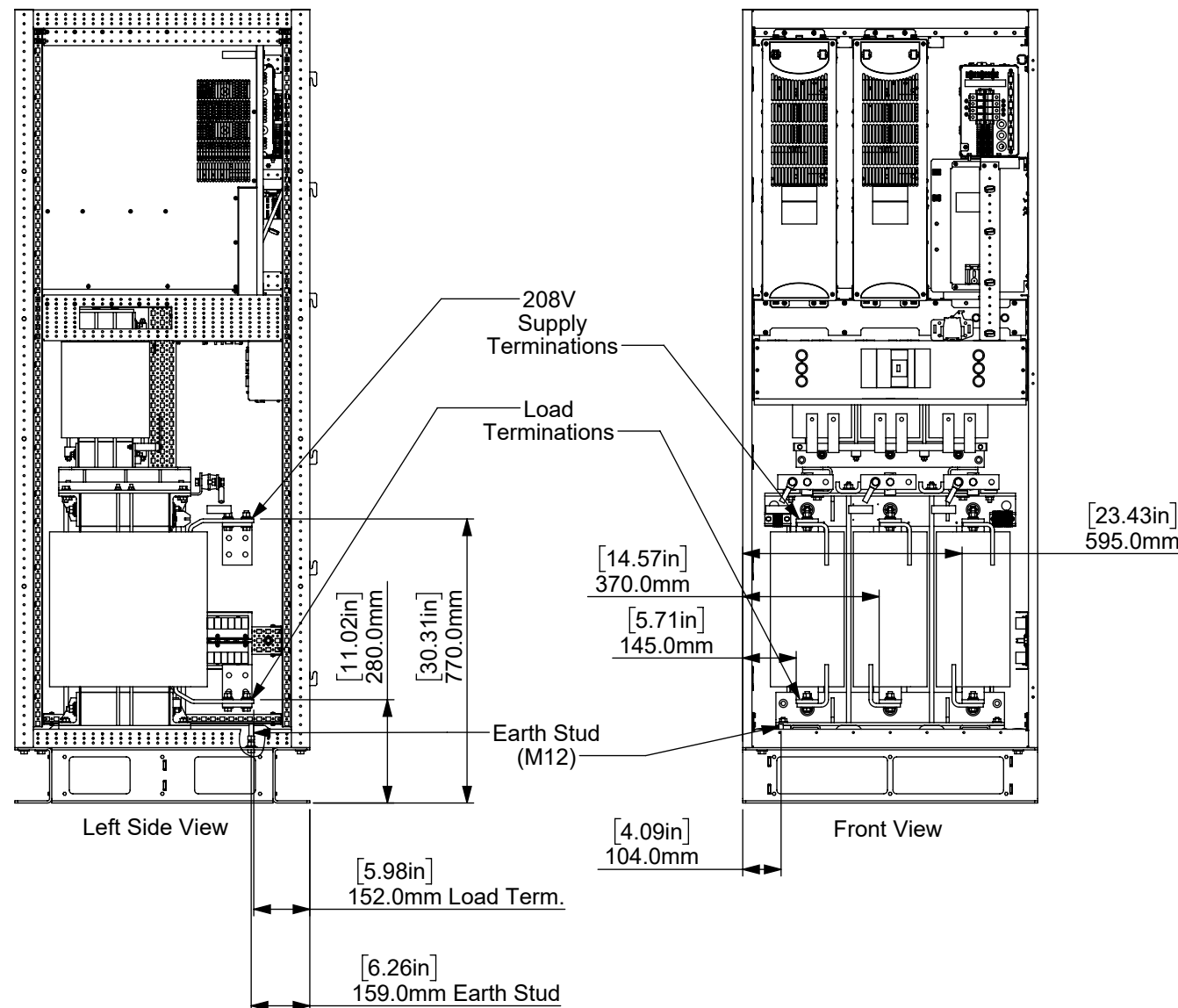
PCS100-07-208-01B-40-UL

B	28/07/2022	RJF	JP	IMCL	AB	CR21-131; Added Additional Inch Dimensions to the Clearance Text Note
A	2021-11-26	RJF	AT	JP	AB	CR21-039 AVC 1B UL project; First Issue, based on 2UCP074212, Dual Dimension Added
REV.	DATE	BY	CHK	CHK	APPD	DESC

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	<b>FINISH:</b> Natural		<small>3RD ANGLE PROJECTION</small>	
	<b>COMMENTS:</b> REMOVE ALL BURRS & SHARP EDGES		<b>SCALE:</b> 1:18 <b>CAD File:</b> 2UCD074512E101_B	
	<b>DO NOT SCALE DRAWING</b>		<b>DWG. NO.</b> 2UCD074512E101 <b>SHEET 1 OF 2</b>	<b>REV</b> B



Top View



## PCS100-07-208-01B-40-UL

B	28/07/2022	RJF	JP	IMCL	AB	CR21-131; Added Additional Inch Dimensions to the Clearance Text Note
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REV.	DATE	BY	CHK	CHK	APPD	DESC

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### MATERIAL:

FINISH:  
Natural

COMMENTS:  
REMOVE ALL BURRS  
& SHARP EDGES

DO NOT SCALE DRAWING

### TITLE:

PCS100-07-208-1B-40-UL  
PCS100 AVC-40  
300kVA, 208V, 50/60Hz  
Mechanical Layout

DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED  
TOLERANCES (UNLESS OTHERWISE STATED)  
ISO2768 -v

3RD ANGLE PROJECTION

SCALE: 1:18

SOLIDWORKS

CAD File:  
2UCD074512E101\_B

DWG. NO.  
2UCD074512E101

REV  
B

SHEET 2 OF 2