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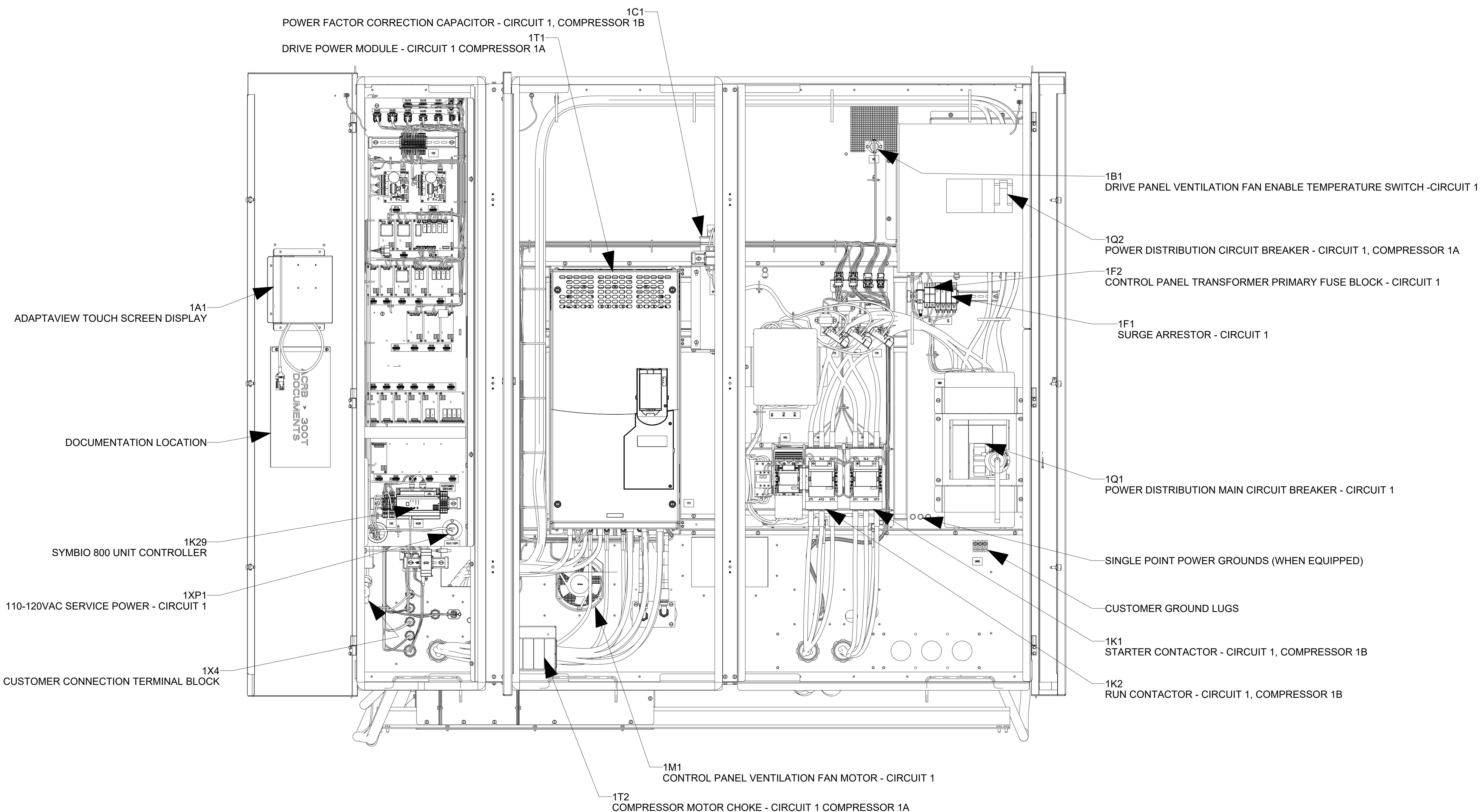
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CONTROL PANEL 1 - SHOWN WITH DOORS OPEN

UNLESS OTHERWISE SPECIFIED
 - REMOVE ALL BURRS AND SHARP CORNERS
 - WELD SYMBOLS TO BE IN ACCORDANCE
 - WITH ANSI/AWS A2.4
 - ALL DIMENSIONS ARE IN MILLIMETERS.

ALL DIMENSIONS = \pm
 ANGLES = \pm $^\circ$
 HOLE DIA = \pm

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 Andy Peterson
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PANEL COMPONENT LOCATION DIAGRAM

SIZE **D** ESTIMATED WEIGHT
 N/A DRAWING NO. **57322302** SHEET
 1 OF 4 REVISION **B**

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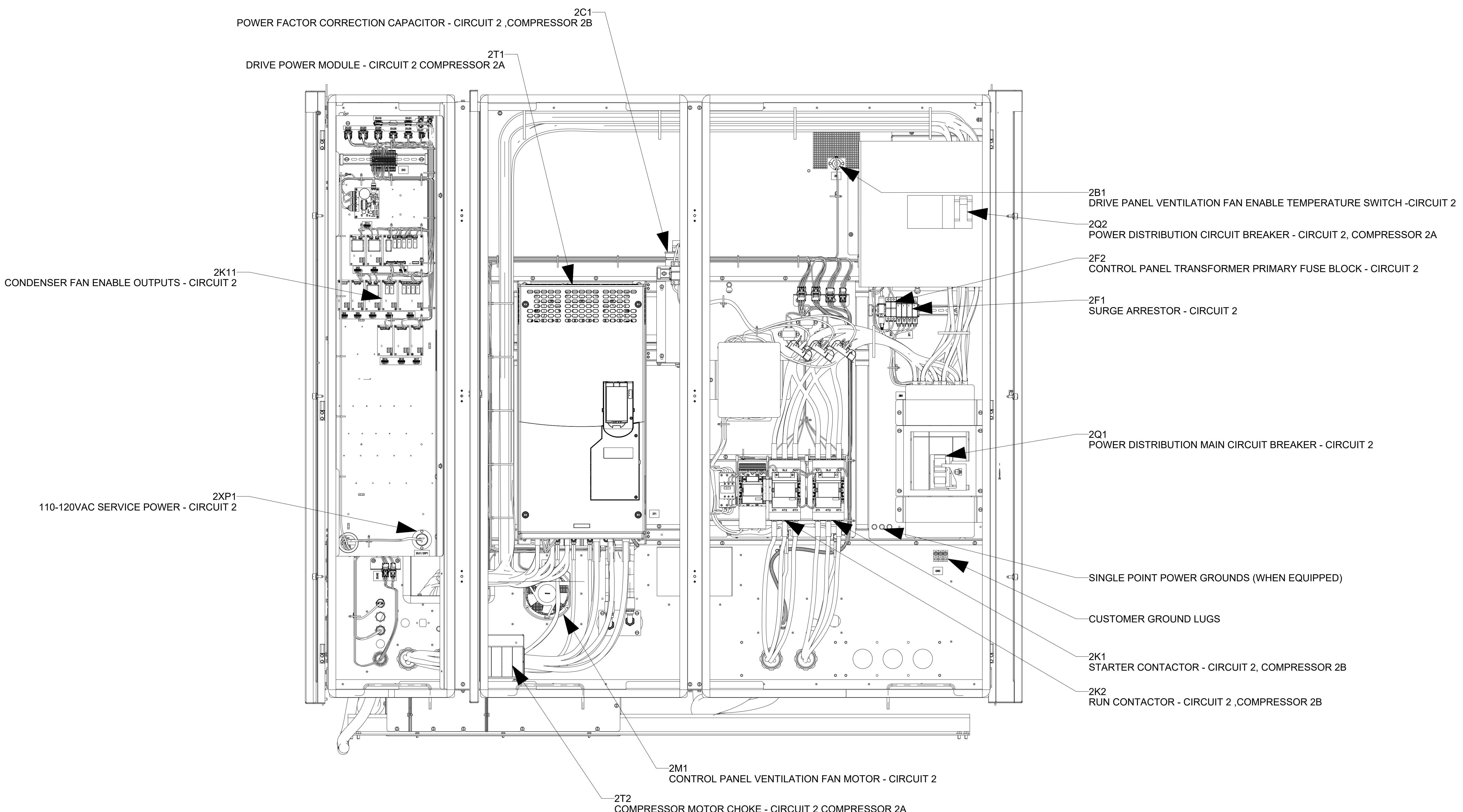
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CONTROL PANEL 2 - SHOWN WITH DOORS OPEN

UNLESS OTHERWISE SPECIFIED
 - REMOVE ALL BURRS AND SHARP CORNERS
 - WELD SYMBOLS TO BE IN ACCORDANCE
 WITH ANSI/AWS A2.4
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ALL
DIMENSIONS = \pm

ANGLES = \pm $^\circ$

HOLE DIA = \pm

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PANEL COMPONENT LOCATION DIAGRAM

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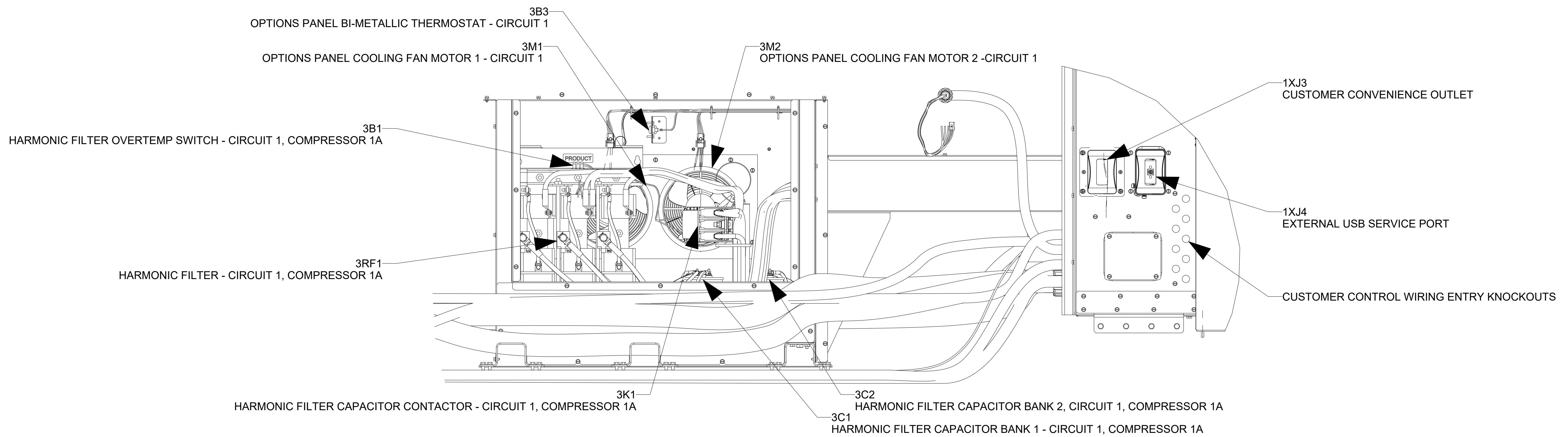
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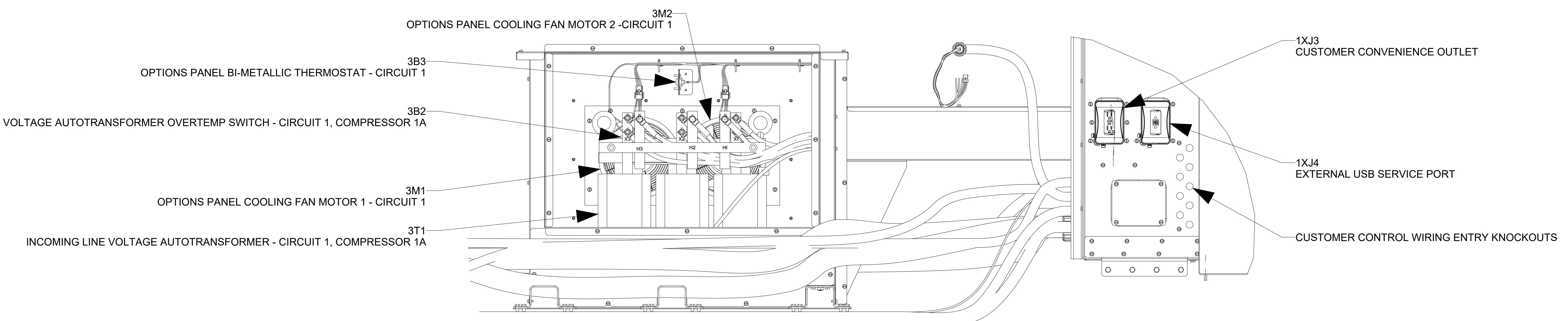
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CONTROL PANEL 1, LEFT VIEW
OPTIONAL HARMONIC FILTER, 320A - 482A INPUTS
SHOWN WITH OPTIONS MODULE COVERS REMOVED



CONTROL PANEL 1, LEFT VIEW
VOLTAGE AUTOTRANSFORMER, 575V UNITS ONLY
SHOWN WITH OPTIONS MODULE COVERS REMOVED

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 HOLE DIA = $+$

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**PANEL COMPONENT LOCATION
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D	N/A	57322302	B

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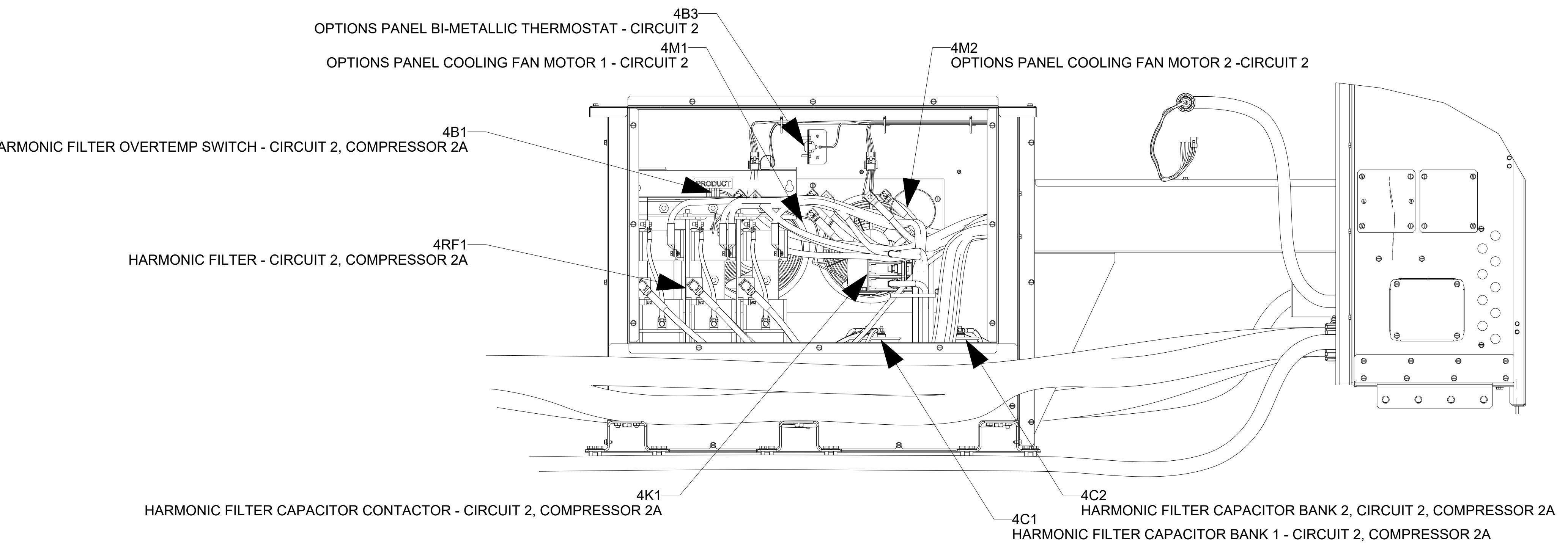
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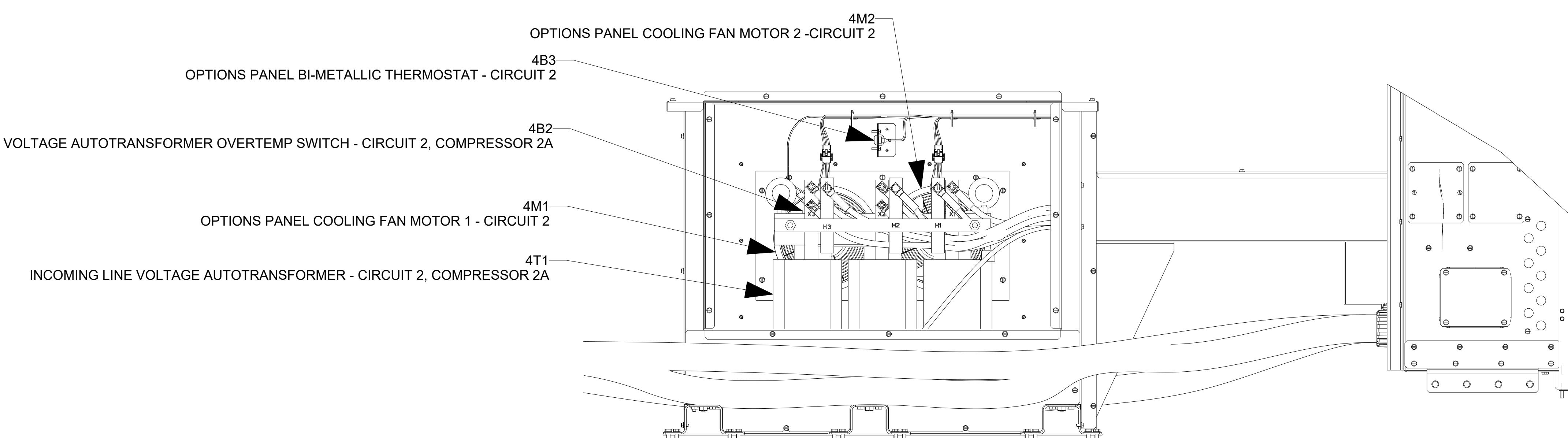
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**CONTROL PANEL 2, RIGHT VIEW
OPTIONAL HARMONIC FILTER, 320A - 482A INPUTS
SHOWN WITH OPTIONS MODULE COVERS REMOVED**



**CONTROL PANEL 2, RIGHT VIEW
VOLTAGE AUTOTRANSFORMER, 575V UNITS ONLY
SHOWN WITH OPTIONS MODULE COVERS REMOVED**

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