NOTE: Metal shields covering wiring terminals must be removed or opened to gain access to terminals.

MODELS 120/100 AND 120/120
380V/400V/415V/480V INPUT AND
380V/400V/415V/480V OUTPUT

DESCRIPTION: UPS POWER TERMINAL LOCATIONS

<table>
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<tr>
<th>DRAWING NO:</th>
<th>164201604-7</th>
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<tr>
<td>REVISION:</td>
<td>D</td>
</tr>
<tr>
<td>DATE:</td>
<td>011509</td>
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See Sheet 2 for details.
TERMINAL DETAIL
RIGHT SIDE VIEW

MODELS 120/100 AND 120/120
380V/400V/415V/480V INPUT AND
380V/400V/415V/480V OUTPUT

DESCRIPTION: UPS POWER TERMINAL LOCATIONS

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<th>2 of 4</th>
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<td>REVISION:</td>
<td>C</td>
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PHASE A (E9)
PHASE B (E10)
PHASE C (E11)
PHASE A (E1)
PHASE B (E2)
PHASE C (E3)
PHASE A (E6)
PHASE B (E7)
PHASE C (E8)

AC OUTPUT TO CRITICAL LOAD
AC INPUT TO UPS RECTIFIER AND BYPASS (SINGLE INPUT)
AC INPUT TO UPS RECTIFIER (DUAL INPUT)
DC INPUT FROM BATTERY
RECTIFIER INPUT TERMINALS
SINGLE-FEED JUMPERS
NEUTRAL TERMINALS (E12)
OUTPUT TERMINALS

AC INPUT TO UPS BYPASS (DUAL INPUT)
MODELS 120/100, 120/120, 160/100, 160/120, AND 160/160
208V/220V INPUT AND 208V/220V OUTPUT
AND 380V/400V/415V/480V OUTPUT

NOTE: Metal shields covering wiring terminals must be removed or opened to gain access to terminals.

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<th>DESCRIPTION:</th>
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See Sheet 4 for details.
DESCRIPTION: UPS POWER TERMINAL LOCATIONS

MODEL 120/100, 120/120, 160/100, 160/120, AND 160/160
208V/220V INPUT AND 208V/220V OUTPUT

MODEL 160/100, 160/120, AND 160/160
380V/400V/415V/480V INPUT AND
380V/400V/415V/480V OUTPUT