This supplement contains information necessary to ensure the accuracy of the above manual.
Change #1, 39016, 39045

On page 4, Table 1, change the following numbering:

From: 7, 8, 9
To: 8, 9, 7

On page 9, under Using the High and Low Alarms, replace the first sentence in step 2 with the following:

Press the ▲ or ▼ button to increment/decrement the value by 1 Ω.

On page 14, under Electrical Specifications, change the following:

From: Protective Type…………………..IP23 according to IEC 60529/EN 60529
To: Protective Type…………………..IP30 according to IEC 60529/EN 60529

From: Power Requirement……………..9 V alkaline (type IEC 6F22, NEDA 1604)
To: Power Requirement……………..9 V alkaline (type IEC 6 LR 61 NEDA 1604A)

From: Accuracy of Calibration Plate…..± 0.5 %
To: Accuracy of Calibration Plate…..± 1 %

Under General Specifications, change the following:

From: Conductor Size…………………..35 mm (1.38 in) approximately
To: Conductor Size…………………..33 mm (1.3 in) approximately
On page 15, under **Ground Loop Resistance**, replace the table with the following:

<table>
<thead>
<tr>
<th>Range</th>
<th>Accuracy&lt;sup&gt;[1]&lt;/sup&gt; (± % of reading + Ω)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.025 to 0.250 Ω</td>
<td>± 1.5 % ± 0.02 Ω</td>
</tr>
<tr>
<td>0.250 to 1.000 Ω</td>
<td>± 1.5 % ± 0.05 Ω</td>
</tr>
<tr>
<td>1.000 to 9.999 Ω</td>
<td>± 1.5 % ± 0.1 Ω</td>
</tr>
<tr>
<td>10.00 to 50.00 Ω</td>
<td>± 1.5 % ± 0.3 Ω</td>
</tr>
<tr>
<td>50.00 to 99.99 Ω</td>
<td>± 1.5 % ± 0.5 Ω</td>
</tr>
<tr>
<td>100.0 to 200.0 Ω</td>
<td>± 3.0 % ± 1.0 Ω</td>
</tr>
<tr>
<td>200.1 to 400.0 Ω</td>
<td>± 5.0 % ± 5.0 Ω</td>
</tr>
<tr>
<td>400.0 to 600.0 Ω</td>
<td>±10.0 % ± 10.0 Ω</td>
</tr>
<tr>
<td>600.0 to 1500.0 Ω</td>
<td>±20.0 %</td>
</tr>
</tbody>
</table>

<sup>[1]</sup> Loop resistance with no inductance, external field < 200 A/m, external electrical field < 1 V/m, conductor centered.

Replace the entire **Ground Leakage Current A** specifications with the following:

Autorange 50/60 Hz, True rms, crest factor CF < 3.5

<table>
<thead>
<tr>
<th>Range</th>
<th>Accuracy</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.200 to 4.000 A</td>
<td>± 2.0 % rdg ± 0.03 A</td>
</tr>
<tr>
<td>4.00 to 35.00 A</td>
<td>± 2.0 % rdg ± 0.03 A</td>
</tr>
</tbody>
</table>

**Change #2, 39909**

On page 14, under **Electrical Specifications,**

Change: Temperature Coefficient…..0.1 % X (specified accuracy)/ °C (<18 °C or > 28 °C)

To: Temperature Coefficient…..0.1 X (specified accuracy)/ °C (<18 °C or > 28 °C)
**Change #3, 47217**

On page 14, under Electrical Specifications,

Change: EMC (Immunity).....IEC 61000-4-2 8 kV (air) criteria B  
IEC 61000-4-3 V/m perf. Criteria A

To: 

EMC (Immunity).....IEC 61000-4-2 8 kV (air) Criteria B  
IEC 61000-4-3 V/m perf. Criteria B

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**Change #4**

Under **LIMITED WARRANTY AND LIMITATION OF LIABILITY**:

Change: The Warranty period is one year and begins on the date of shipment.

To: The Warranty period is two years and begins on the date of shipment