Notes:
- 1/4-20 UNC-2B & M6 x 1.0 threads provided for external ground connection.
- Slip Ring is suitable for dry use only. For wet or submersed applications please contact the office.
- Pass 1 (Bond) connection to chassis each end
- Slip ring is CSA certified Class I, Group C & D locations. KEMA Certified CE Ex II 2 G Ex d IIB T5 in accordance with ATEX Directive 94/9/EC
- Minimum bend radius: 90mm
- All dimensions in mm

<table>
<thead>
<tr>
<th>Pass</th>
<th>Wire Type</th>
<th>Pitch</th>
<th>Volts</th>
<th>Amps</th>
</tr>
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<tbody>
<tr>
<td>1</td>
<td>18 AWG Green</td>
<td>.250</td>
<td>Bond</td>
<td>4</td>
</tr>
<tr>
<td>2</td>
<td>18 AWG Black</td>
<td>.250</td>
<td>150</td>
<td>4</td>
</tr>
<tr>
<td>3</td>
<td>18 AWG White</td>
<td>.250</td>
<td>150</td>
<td>4</td>
</tr>
<tr>
<td>4</td>
<td>Dead Ring</td>
<td>.250</td>
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</tbody>
</table>

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General tolerances UNO:
- Steel fabrications: ±.05mm
- Conventional: ±.01mm
- Angular: ±.05mm

Machined corner radii:
- Inside: ±.05mm UNO
- Outside: ±.05mm UNO

Client: Blue Manta

Third angle projection

Revision History:
- REV: 1
  - BY: BR
  - DEPARTMENT: -
  - DATE: 04/04/11
  - CHK: IH
  - APPR: NH
  - EX APP: -
  - CL APP: -
- REV: 2
  - BY: BR
  - DEPARTMENT: -
  - DATE: 20/02/13
  - CHK: BR
  - APPR: IH
  - EX APP: -
  - CL APP: -