**Notes:**

Hi-Pot test: 600 Vac, 0.5 mA, 1 second

**Revision:**

<table>
<thead>
<tr>
<th>Revision</th>
<th>Date</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1/19/2009</td>
<td>Re-issue CUI spec as Tensility</td>
</tr>
<tr>
<td>A1</td>
<td>12/7/2010</td>
<td>Upgraded rating and added wire part number</td>
</tr>
<tr>
<td>A2</td>
<td>8/30/2011</td>
<td>Updated description, connector, and wire information</td>
</tr>
<tr>
<td>A3</td>
<td>9/10/2013</td>
<td>Corrected cable rating</td>
</tr>
</tbody>
</table>

**Prepared:**

GL

**Verified:**

LA

**Notes:**

RoHS compliant

Function test: no open, no short circuit, no intermittent

**Dimensions:**

- Cable, 1830 mm, 5.5x2.1x12 mm, 50-00126 dc plug to stripped tinned leads, 24 AWG, 30-00003 wire

- Dimensions are in millimeters.
- Tolerances:
  - X: \(\pm 0.5\) mm
  - XX: \(\pm 0.3\) mm
  - XX: \(\pm 0.05\) mm

**Tensility**

- tel 1.541.323.3228
- fax 1.541.323.4202
- web tensility.com

**Size:**

Part number:

A 053-0184R (CA-2185)

**Scale:**

1:1

**Sheet:**

1 of 1