### Notes:

1. **Leak Test @ 1 ATM.** 1x10^-7 CC/SEC OR LESS. A green paint dot indicates the part has passed this test.
2. **Hypot 630 VDC 500 Megohms Minimum 0.01 Second Minimum Wire to Wire and Housing.**
3. **Alcohol or Formblin Yvac 3 May Be Used to Lubricate O-Rings For Vacuum Helium Leak Testing.**
4. **All Tests Are Performed at Room Temperature.**
5. **All Parts Must Pass All Tests.**
6. **Wire Positioning is Approximate & Variable.**
7. **Wires Are Not Required to Bend Sharply at Epoxy Seal Surface.**
8. **voids Larger than \( \varnothing 0.035 \) [0.89] Are Not Acceptable.**
9. **Ref-Operating Temperature -20°C to 125°C, Cable UL Rated to 60°C Maximum.**
10. **Dimensions are Inches [millimeters].**

### Item Details

<table>
<thead>
<tr>
<th>Item</th>
<th>QTY</th>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>3</td>
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<td>Belden 8489</td>
<td>Cable 4/2 #18 300VAC PVC</td>
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<tr>
<td>2</td>
<td>A/R</td>
<td>Pave-Seal 150</td>
<td>Epoxy Black</td>
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<td>Housing NW40-SS</td>
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