2x \(2.54 \pm 0.2\ [0.100 \pm 0.008]\) thru \(5.08 \pm 0.25\ [0.200 \pm 0.01]\) contact O.D.

\(17.78 \pm 0.2\ [0.700 \pm 0.008]\) \(Q\) to \(Q\)

\(6.35 \pm 0.5\ [0.250 \pm 0.02]\)

\(12.7 \pm 0.5\ [0.500 \pm 0.02]\)

\(25.4 \pm 0.5\ [1.000 \pm 0.02]\)

\(\phi 12.7 \pm 0.5\ [0.500 \pm 0.02]\)

\(2x \phi 2.54 \pm 0.2\ [0.100 \pm 0.008]\) thru \(\phi 5.08 \pm 0.25\ [0.200 \pm 0.01]\) contact O.D.

\(\phi 0.500\) hot zone

**External Details**

*Resistance Room Temp: R@800°C ~ 1/2R Room Temp*

<table>
<thead>
<tr>
<th>Typical</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Resistance</strong></td>
<td>5 - 7 Ω</td>
</tr>
<tr>
<td><strong>Voltage</strong></td>
<td>15 volts</td>
</tr>
<tr>
<td><strong>Current</strong></td>
<td>8 amps</td>
</tr>
<tr>
<td><strong>Power</strong></td>
<td>80 watts</td>
</tr>
</tbody>
</table>

**Title:**

HT-01 Standard Heater Final

**Drawing Number:**

080360

**Scale:**

4:1

**Sheet:**

1 of 1