ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted.

<table>
<thead>
<tr>
<th>PARAMETER</th>
<th>TEST CONDITIONS</th>
<th>VALUE</th>
</tr>
</thead>
<tbody>
<tr>
<td>R.C. RESISTANCE</td>
<td>2-11</td>
<td>142 ohms ±10%</td>
</tr>
<tr>
<td>R.C. RESISTANCE</td>
<td>5-6</td>
<td>142 ohms ±10%</td>
</tr>
<tr>
<td>INDUCTANCE</td>
<td>2-11</td>
<td>770μH ±10%</td>
</tr>
<tr>
<td>SATURATION CURRNT</td>
<td>2-11</td>
<td>770μA</td>
</tr>
<tr>
<td>LEAKAGE INDUCTANCE</td>
<td>2-11</td>
<td>0.8μH typ. 10μH max</td>
</tr>
<tr>
<td>EMF</td>
<td>2-5</td>
<td>1500VAC, 1 minute</td>
</tr>
<tr>
<td>TURNS RATIO</td>
<td>(2-11)/(5-6)</td>
<td>11, ±10%</td>
</tr>
</tbody>
</table>

GENERAL SPECIFICATIONS:
OPERATING TEMPERATURE RANGE: -40°C to +125°C including temp rise.

Designed to comply with the following requirements as defined by MIL-STD-1.
- Based on insulation for a primary circuit at a line-to-neutral voltage of ±300Vrms.
- Overvoltage Category III, Pollution Degree 2, altitude up to 3,000m above sea level.

Wire insulation & RoHS status not affected by wire color.
Wire insulation color may vary depending on availability.