1. Inductance is measured at 100 kHz, 0.1 Vrms, 0 Adc.
2. Leakage inductance is for the primary, measured with the secondary shorted.
3. Electrical specifications at 25°C.

Refer to Doc 362 “Soldering Surface Mount Components” before soldering.

<table>
<thead>
<tr>
<th>Part number</th>
<th>Inductance at 0 A (^1) min (µH) pri</th>
<th>DCR max (mOhms) pri</th>
<th>sec</th>
<th>Leakage inductance max (µH)</th>
<th>Turns pri : sec</th>
<th>Output</th>
</tr>
</thead>
<tbody>
<tr>
<td>NA5871-AL</td>
<td>42</td>
<td>1.37</td>
<td>4.4</td>
<td>0.20</td>
<td>3 : 5</td>
<td>54 V, 15 A</td>
</tr>
</tbody>
</table>

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