FEATURES:

- Comparable performance to Litz wire at significant reductions in thickness, weight and cost
- Precision metal stamping ensures scalability and greater part to part consistency
- Low overall thickness provides greater industrial design flexibility and more robust assemblies
- Exceeds thermal and vibration shock requirements
- Variety of coil assembly shielding options available
- Resistance and inductance tested
- Patent Pending

A11 DRAWING:

*Stamped Coil dimensions are based on WPC A11 geometry*
**Inductance Specification:**

<table>
<thead>
<tr>
<th>COIL</th>
<th>INDUCTANCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>A11</td>
<td>6.3μH</td>
</tr>
</tbody>
</table>

**Efficiency Graph:**

![Graph showing system efficiency](image)

**For Further Questions, Please Contact:**

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