Solid Base for Stable Mounting
Fixed pins for easy PCB insertion
Operating temp: -40°C to +125°C

**Electrical Specifications @25°C**

<table>
<thead>
<tr>
<th>Allied Part Number</th>
<th>Inductance (N1=N2) +50%/-30%</th>
<th>Frequency KHz @ 0.1V</th>
<th>Inductance Balance (L1 - L2) mH Max</th>
<th>DC Resistance (mΩ Max)</th>
<th>Hi-Pot Test Coil to Coil 5mA, 2 Sec</th>
</tr>
</thead>
<tbody>
<tr>
<td>VCMB3423-123</td>
<td>12mH</td>
<td>10.0</td>
<td>0.3</td>
<td>15</td>
<td>1500VAC</td>
</tr>
</tbody>
</table>

All specifications subject to change without notice.

**MECHANICAL**

**SCHEMATICS**

1. Solid Base for Stable Mounting
2. Fixed pins for easy PCB insertion
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**Allied Part Number**
VCMB3423-123

**Inductance**
N1=N2 +50%/-30%

**Frequency**
KHz @ 0.1V

**Inductance Balance**
(L1 - L2) mH Max

**DC Resistance**
mΩ Max

**Hi-Pot Test**
Coil to Coil
5mA, 2 Sec

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**MECHANICAL**

**SCHEMATICS**

1. Solid Base for Stable Mounting
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