**DC Ammeter Shunts**

**STD Accuracy ± 0.25%**

**TYPE PCB: 10 to 150 Amperes**

Dimensions subject to change without notice. Dimensions in inches.

Note:
- Standard Accuracy ±1%
- Maximum Accuracy ±0.1%
- TCR ±15ppm/°C
- RoHS Compliant
- Annealed for Stability

For requirements outside of the above parameters please contact the CSI Engineering Department.

**TYPE PCB: 50 mV**

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Shunt Thickness</th>
<th>Amperes at 50mV</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>10</td>
</tr>
<tr>
<td>BJ</td>
<td>0.020&quot;</td>
<td>0.16</td>
</tr>
<tr>
<td>BH</td>
<td>0.028&quot;</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>0.045&quot;</td>
<td></td>
</tr>
<tr>
<td>EG</td>
<td>0.057&quot;</td>
<td></td>
</tr>
<tr>
<td>FD</td>
<td>0.064&quot;</td>
<td></td>
</tr>
</tbody>
</table>

Dimension “A” in inches (±0.05)

Select a thinner, higher shunt for better heat dissipation.
Select a thicker, lower shunt for a restricted area.

How to determine the part number for your application:
e.g. For a 60A shunt dimension “A” at 0.45” the part number would be PCB-DE-60-50

---

Canadian Shunt Industries Ltd.

80 Bullock Drive, Unit 1, Markham, ON L3P 3P7  U.S. and Canada: 1-800-433-5604
Tel: 905-294-5274   Fax: 905-294-6096   Email: info@cshunt.com   Website: www.cshunt.com