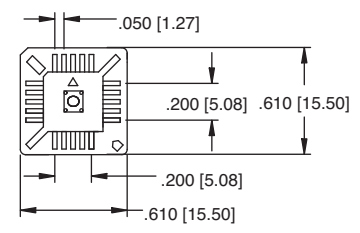
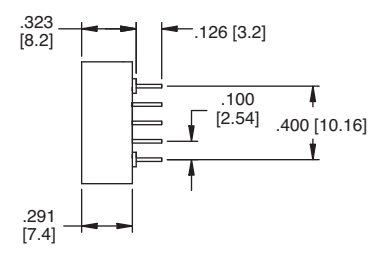
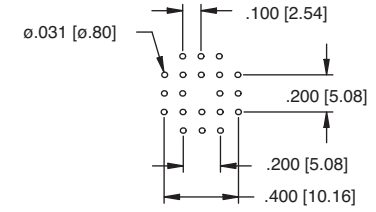
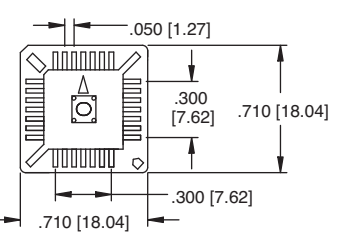
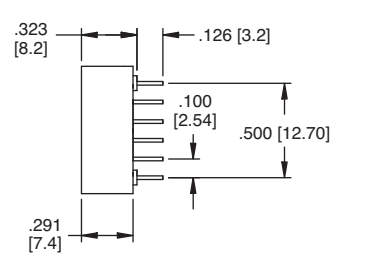
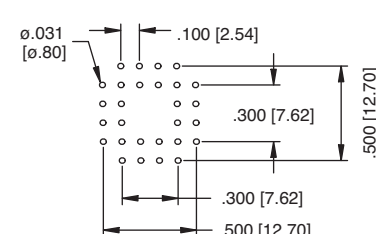
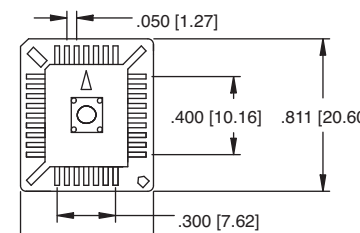
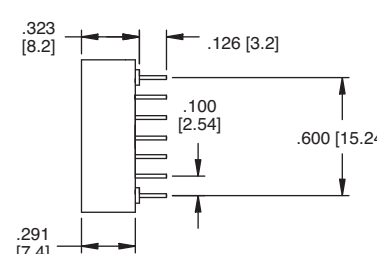
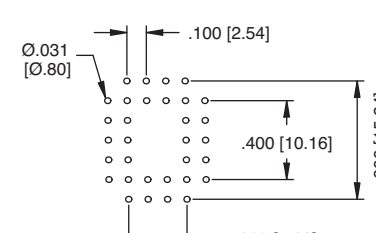
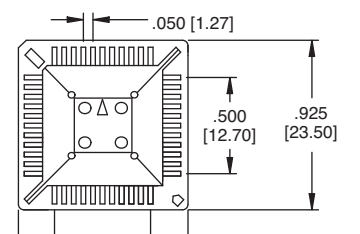
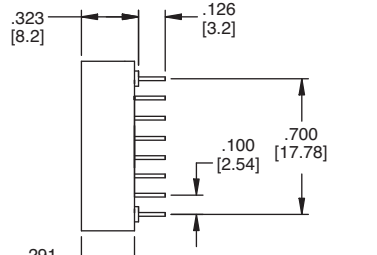
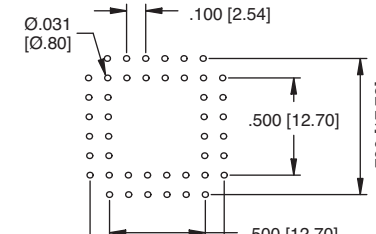
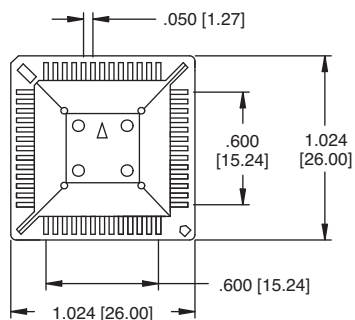
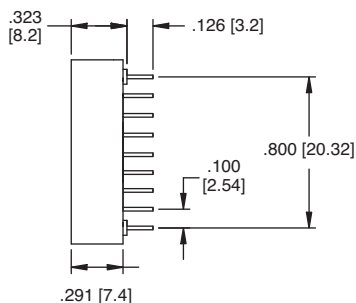


<p>PLCC-20-AT</p> 	<p>20 Position Socket</p> 	<p>20 Position Socket</p>  <p>Recommended PCB Layout</p>
<p>PLCC-28-AT</p> 	<p>28 Position Socket</p> 	<p>28 Position Socket</p>  <p>Recommended PCB Layout</p>
<p>PLCC-32-AT</p> 	<p>32 Position Socket</p> 	<p>32 Position Socket</p>  <p>Recommended PCB Layout</p>
<p>PLCC-44-AT</p> 	<p>44 Position Socket</p> 	<p>44 Position Socket</p>  <p>Recommended PCB Layout</p>

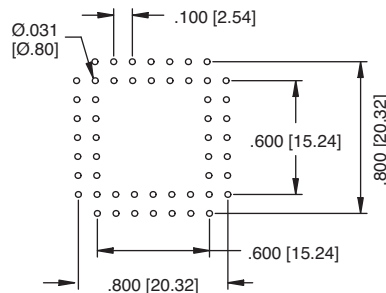
PLCC-52-AT



52 Position Socket

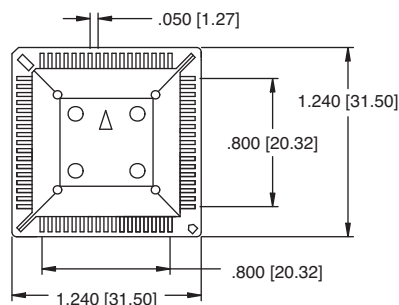


52 Position Socket

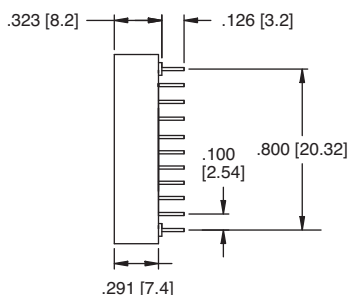


Recommended PCB Layout

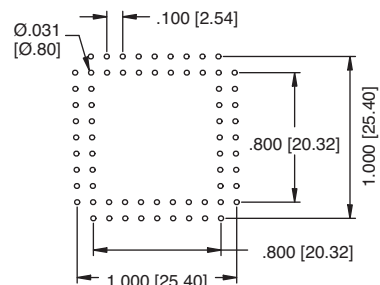
PLCC-68-AT



68 Position Socket

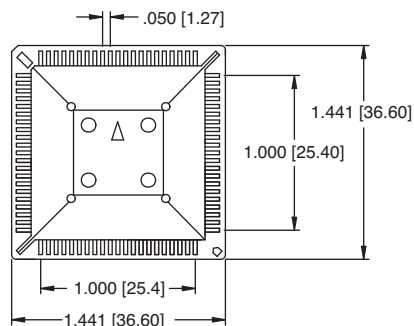


68 Position Socket

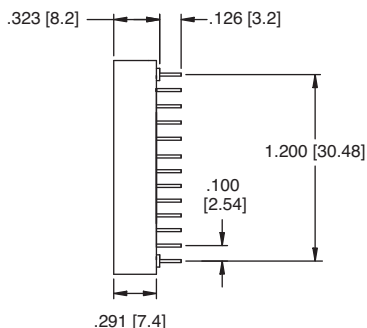


Recommended PCB Layout

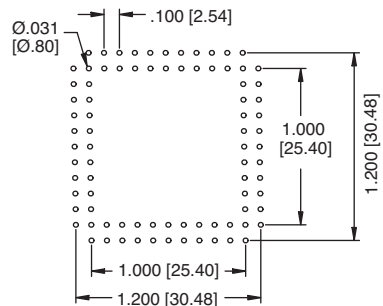
PLCC-84-AT



84 Position Socket



84 Position Socket



Recommended PCB Layout