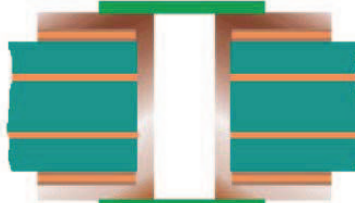
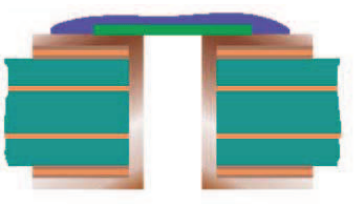
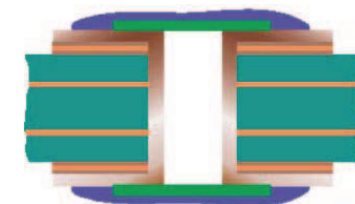
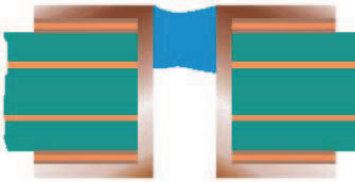
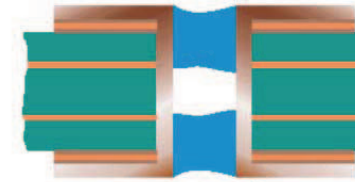
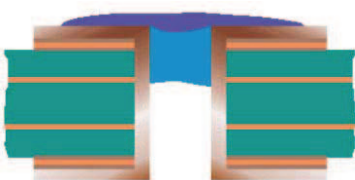
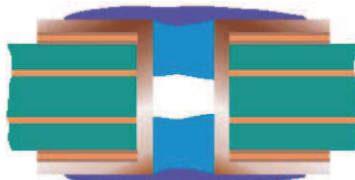
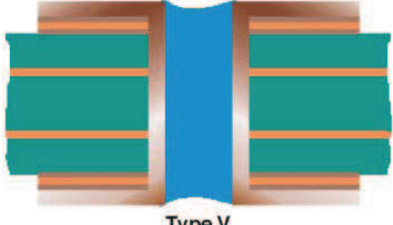
 <p>Type I Single Sided</p>  <p>Type I Double Sided</p>	<p>Via, Tented (Type 1 Via)</p> <p>A via with a mask material (typically dry film) applied bridging over the via wherein no additional materials are in the hole. It may be applied to one side or both.</p>
 <p>Type II Single Sided</p>  <p>Type II Double Sided</p>	<p>Via, Tented and Covered (Type II Via)</p> <p>A Type I via with a secondary covering of mask material applied over the tented via.</p>
 <p>Type III Single Sided</p>  <p>Type III Double Sided</p>	<p>Via, Plugged (Type III Via)</p> <p>A via with material applied allowing partial penetration into the via. It may be applied from either one side or both sides.</p>
 <p>Type IV Single Sided</p>  <p>Type IV Double Sided</p>	<p>Via, Plugged and Covered (Type IV Via)</p> <p>A Type III via with a secondary covering of material applied over the via. The secondary covering may be applied from either one side or both sides.</p>
 <p>Type V</p>	<p>Via, Filled (Type V Via)</p> <p>A via with material applied into the via targeting a full penetration and encapsulation of the hole.</p>