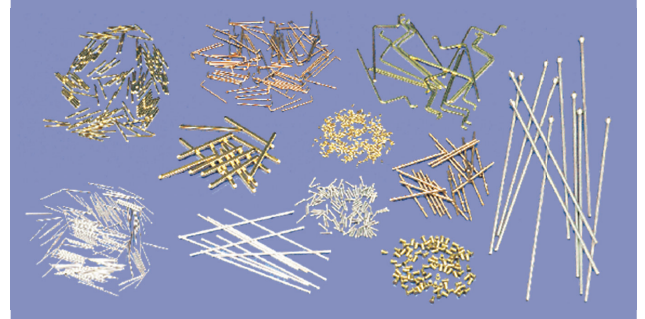


Pin Terminals, Lead-Pin

Overview

Pin terminals and lead pins are custom-made to suit the process and purpose of header processing, etc.

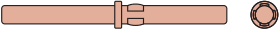









Processing examples

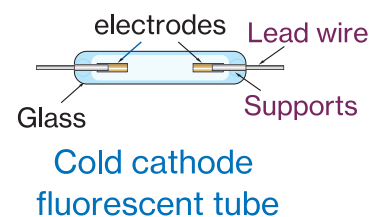
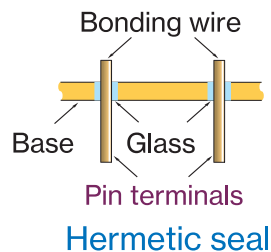
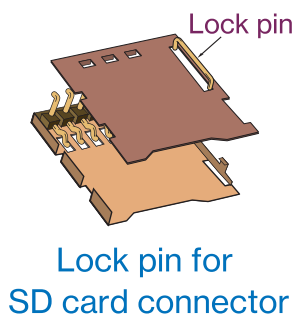
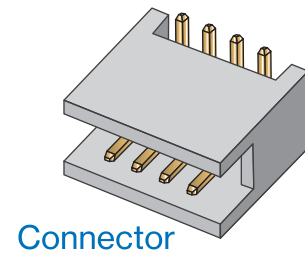
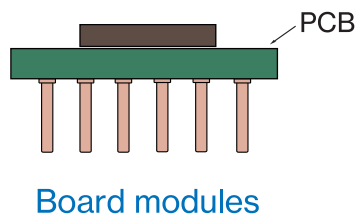
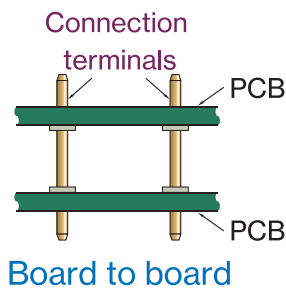
<p>Three step bending</p> <p>□0.64mm</p>	<p>Crank bending + header</p> <p>φ 1.0mm</p>	<p>Double crank bending</p> <p>□0.64mm</p>	<p>U-bend</p> <p>φ0.45mm</p>
<p>Hook bend</p> <p>φ 0.3mm</p>	<p>Crank bend</p> <p>□ 0.64mm</p>	<p>Crank bending + flattening</p> <p>φ 1.0mm</p>	<p>Header + groove</p> <p>φ 1.95mm</p>
<p>Double flange</p> <p>φ0.35mm</p>	<p>Rounding + dimple star</p> <p>□ 1.0mm</p>	<p>Header + special two surface flattening</p> <p>φ 0.8mm</p>	<p>Two diameters</p> <p>φ 1.4mm</p>

Pin Terminals, Lead-Pin

Processing examples

Flange + dimple star	Rivet	Double hook	Fine cut
			
$\phi 0.6\text{mm}$	$\phi 0.8\text{mm}$	$\phi 0.3\text{mm}$	$\phi 0.8\text{mm}$
			

Application examples



Specification

- Size : Round 0.15 to 2.0mm, Square 0.25 to 2.0mm
 - Material : Copper, Brass, Phosphor bronze, etc.
 - Surface treatment : Sn, Au
- Other specifications are also considered.