

# CRIMP-TO-WIRE TERMINALS AND HOUSINGS






## CRIMP-TO-WIRE INFORMATION

- These crimp-to-wire terminals and housings are part of FCI's Basics+ service program. More information can be found on the dedicated microsite
  - [www.fci.com/basics](http://www.fci.com/basics)
- Documentation
  - Basics+ CatalogDocumentation available at [www.fci.com/basics](http://www.fci.com/basics)

## TYPICAL APPLICATIONS

- Industrial controls
- Medical
- Communications
- Measuring equipment



System	Description	Mates With	Common Housing Part Numbers
<p>Dubox</p> 	<p>2.54mm (.100") standard system. For 20-32 AWG</p>	<p>Dubox headers, BergStik unshrouded headers</p>	<p>65240 single row housing 65239 double row housing</p>
<p>PV</p> 	<p>2.54mm (.100") superior performance system. For 18-32 AWG</p>	<p>PV headers, BergStik unshrouded headers</p>	<p>65039 single row housing 65043 double row housing 65846 double row, keyed</p>
<p>Minitek</p> 	<p>2mm (.079") system For 26-30 AWG</p>	<p>Any shrouded or unshrouded header from FCI's Minitek range</p>	<p>10087010 double row housing 10073599 active latch housing</p>