

**SIB Series**  
single-in-line Strips  
breakable and solid insulator available  
**Unless otherwise specifically requested, the strips will be delivered either in solid or breakable plastic depending on availability of the insulator bodies.**

"head flush" "head above"

**SIB Series**  
**Standard "head flush"**  
**SIB-1xx-Fxxx-xx**

**Alternative: "head above"**  
**SIB-1xx-Sxxx-xx**

Number of contacts standard breakable sizes  
**20; 32 and 40**

Number of contacts either breakable or solid available  
from **02 to 40**

**001 Standard terminal**      **047 Low profile terminal**

**008 long tail terminal**      **003 3-level w/w**

**009 extra long tail**      **010 Carrier terminal**

**DIS & TIS Series**  
dual and triple row 2,54mm grid

**DIS Series**  
**DIS-2xx-Fxxx-xx**

Number of contacts available  
from **04 to 80**

**TIS Series**  
**TIS-3xx-Exxx-xx**

Number of contacts available  
from **06 to 96**

**Strips**

*Other lengths & pin-outs available on request.*

**Specifications**

*refer to page 49 of this catalogue*

**Terminals**

*For other terminal styles please refer to the pages 46 to 48 of this catalogue or contact your closest sales office.*

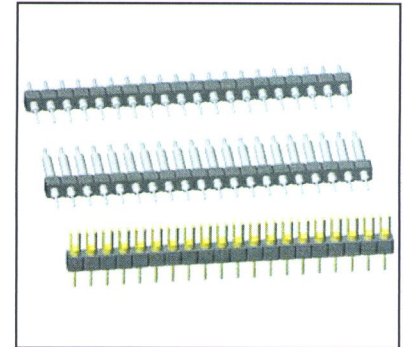
How to order

XXX - xxx - X xxx - xx

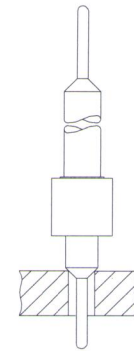
<p><b>Series</b></p> <p><b>SIB</b> = single-in-line strips <b>DIS</b> = dual-in-line strips... <b>TIS</b> = triple-in-line strips...</p>	<p><b>Rows</b></p> <p>..... <b>1</b> ..... <b>2</b> ..... <b>3</b></p>	<p><b>Nbr of contacts</b></p> <p><i>see above table</i></p>	<p><b>Insulator</b></p> <p><b>F</b> = head flush <b>S</b> = head above <b>E</b> = Epoxy FR4 <i>TIS Series only</i></p>	<p><b>Terminal style</b></p> <p><i>see drawings above or refer to pages 46 to 48 of this catalogue for other types.</i></p>	<p><b>Plating</b></p> <p>- <b>95</b> = tin/gold - <b>55</b> = gold/gold - <b>99</b> = tin/tin <i>(tin is leadfree)</i></p>
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Board to Board Terminals		
<p>077</p>	<p>057</p>	<p>037</p>
<p>058</p>	<p>059</p>	<p>056</p>
<p>542</p>	<p>038</p>	<p>353</p>
<p>036</p>	<p><b>Many other terminals and custom specific terminal styles are available on request, or refer to the pages 46 to 48 of this catalogue.</b></p>	

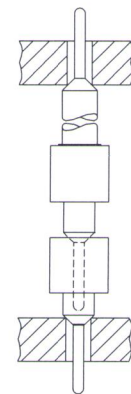


**Application Examples**



**Possible Terminals:**

037; 056; 057; 058; 059  
077; 220; 542; 544  
562; 583; 770



**Possible Terminals:**

037; 056; 057; 058; 059  
077; 078; 542; 544  
562; 583; 770

How to order

XXX - xxx - X xxx - xx

<p><b>Series</b></p> <p><b>SIB</b> = single-in-line strips.</p> <p><b>DIS</b> = dual-in-line strips...</p> <p><b>TIS</b> = triple-in-line strips..</p>	<p><b>Rows</b></p> <p>.....1</p> <p>.....2</p> <p>.....3</p>	<p><b>Nbr of contacts</b></p> <p>1-row = 02 to 40</p> <p>2-row = 04 to 80</p> <p>3-row = 06 to 96</p>	<p><b>Insulator</b></p> <p><b>S</b> = Plastic</p> <p><b>E</b> = Epoxy FR4 (TIS Series only)</p> <p>dimension see socket strip page 5</p>	<p><b>Terminal style</b></p> <p>see drawings above</p> <p>or refer to pages 46 to 48 of this catalogue for other types.</p>	<p><b>Plating</b></p> <p>- 55 = gold</p> <p>- 99 = tin (leadfree)</p>
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