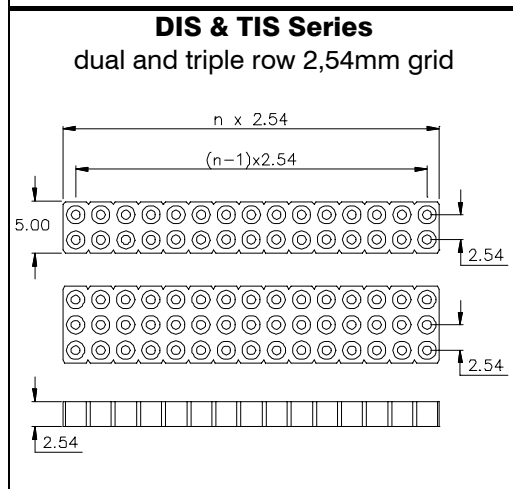


**Unless otherwise specifically requested, the strips will be delivered either in solid or breakable plastic depending on availability of the insulator bodies.**

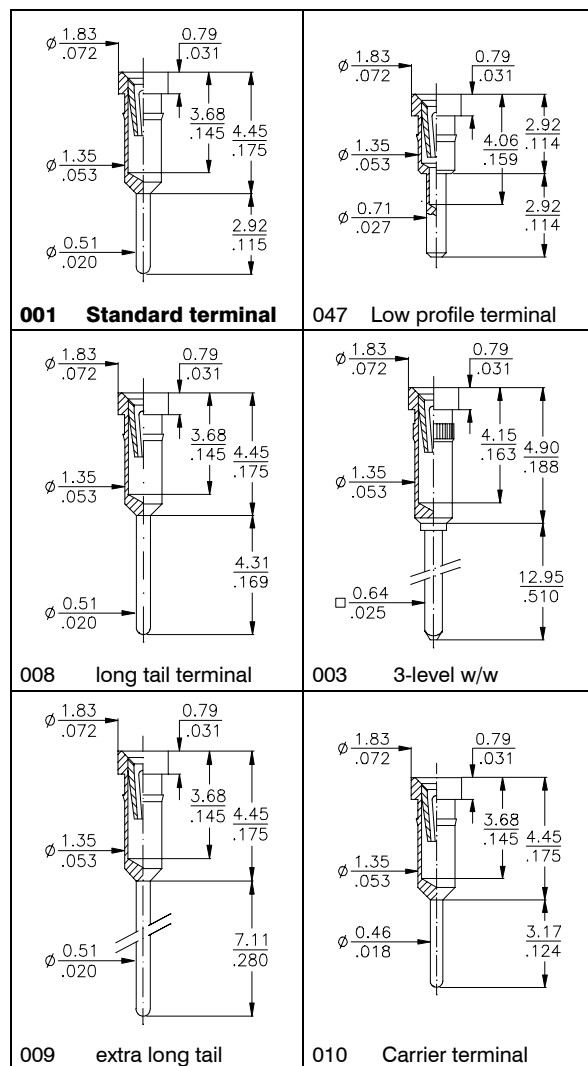


**SIB Series**  
**SIB-1xx-Sxxx-xx**  
Number of contacts standard breakable available  
**20; 32 and 40**

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

**DIS Series**  
**DIS-2xx-Sxxx-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**  
See page 71 of this catalogue

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

## How to order

XXX - xxx - X xxx - xx

Series	Rows	Nbr of contacts	Insulator	Terminal style	Plating
<b>SIB</b> = single-in-line strips	..... <b>1</b>	see above table	<b>S</b> = Plastic <b>E</b> = Epoxy FR4 TIS Series only	see drawings above or refer to last pages of this catalogue for other types.	<b>- 01</b> = tin/gold
<b>DIS</b> = dual-in-line strips...	..... <b>2</b>				<b>- 11</b> = gold/gold
<b>TIS</b> = triple-in-line strips...	..... <b>3</b>				<b>- 00</b> = tin/tin

# SIB/DIS/TIS - Series Board Stacker Strips

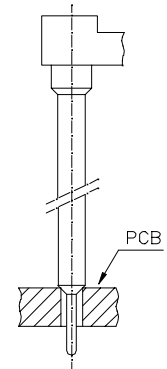
2,54mm pitch



## Board Stacker Terminals

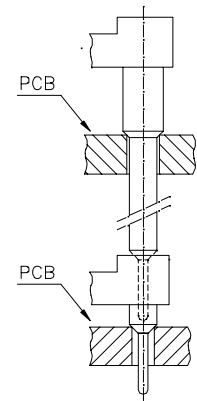
<p>079</p>	<p>623</p>	<p>062</p>
<p>060</p>	<p>063</p>	<p>080</p>
<p>084</p>	<p>085</p>	<p>088</p>
<p>065</p>	<p><b>Many other terminals &amp; custom specific terminals are available on request</b></p>	

## Application Examples



### Possible Terminals:

060; 062; 063; 065; 079; 080;  
084; 085; 088; 623;



### Possible Terminals:

065; 623

## Specifications

See page 71 of this catalogue

## Terminals

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

## How to order

X X X - X X X - X X X X - X X

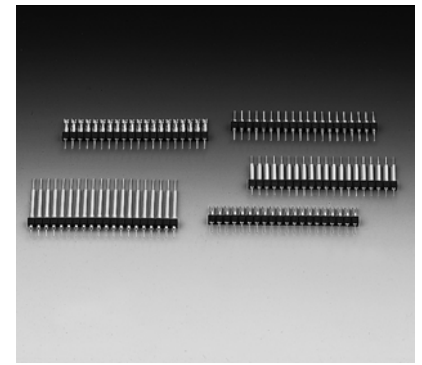
Series		Rows	Nbr of contacts	Insulator	Terminal style	Plating
<b>SIB</b>	= single-in-line strips.	.....1	see socket strip page.	<b>S</b> = Plastic	see drawings above or refer to last pages of this catalogue for other types.	<b>- 01</b> = tin/gold
<b>DIS</b>	= dual-in-line strips...	.....2		<b>E</b> = Epoxy FR4 (TIS Series only)		
<b>TIS</b>	= triple-in-line strips..	.....3				

# SIB/DIS/TIS Series - Adapter Strips

2,54mm pitch



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 &amp; custom specific terminal styles are available on request, or see the last pages of this catalogue.</b></p>	



<p><b>Application Examples</b></p>
<p><b>Possible Terminals:</b></p> <p>037; 056; 057; 058; 059; 077 220; 221; 542; 543; 544; 562 770;</p>
<p><b>Possible Terminals:</b></p> <p>037; 056; 057; 058; 059; 077 542; 544; 562; 770</p>

How to order

XXX - x xx - X xxx - xx

Series	Rows	Nbr of contacts	Insulator	Terminal style	Plating
SIB = single-in-line strips.	.....1		S = Plastic	see drawings above or refer to last pages of this catalogue for other types.	- 22 = gold
DIS = dual-in-line strips...	.....2	see socket strip page.	E = Epoxy FR4 (TIS Series only)		- 00 = tin
TIS = triple-in-line strips..	.....3				