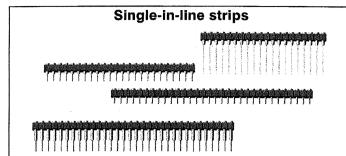
# SIB/DIS/TIS - Series

**Socket Strips** 

2.54mm pitch





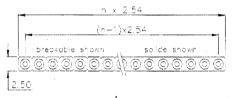




## **SIB Series**

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.



**DIS & TIS Series** dual and triple row 2.54mm grid

"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

### **DIS Series**

## DIS-2xx-Fxxx-xx

Number of contacts available

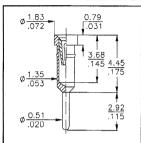
from 04 to 80

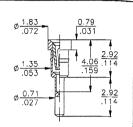
## **TIS Series**

# TIS-3xx-Exxx-xx

Number of contacts available

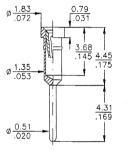
from 06 to 96

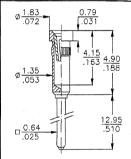


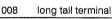


# Standard terminal

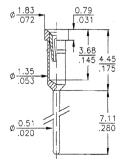
047 Low profile terminal

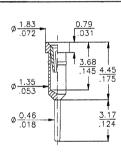






003 3-level w/w





009 extra long tail

#### 010 Carrier terminal

#### **Strips**

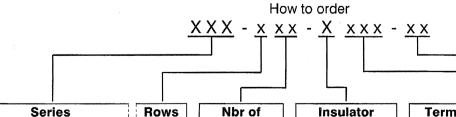
Other lengths & pin-outs available on request.

### **Specifications**

refer to page 64 of this catalogue

### **Terminals**

For other terminal styles please refer to the pages 61 to 63 of this catalogue or contact your closest sales office.



SIB = single-in-line strips. **DIS** = dual-in-line strips...

**TIS** = triple-in-line strips..

### Rows

.....1

.....**2** 

# contacts see above table

= head flush

S head above

Ε Epoxy FR4 \_ TIS Series only

# Terminal style

see drawings above or refer to pages 61 to 63 of this catalogue for other types.

# **Plating**

tin/gold - 95

- 55 gold/gold =

- 99 = tin/tin

(tin is leadfree)