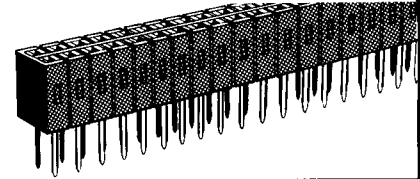


# SQUARE PIN HEADER SOCKETS/ SHORTING LINKS

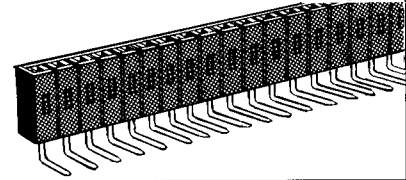
## SERIES W3481136/W3482172

Straight tri-beam contacts for optimum insertion and withdrawal cycling. Easily cut for smaller numbers of pins



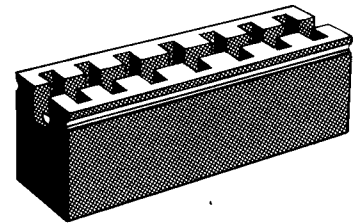
## SERIES W3481936/W3482972

90° tri-beam contacts for optimum insertion and withdrawal cycling. Easily cut for smaller numbers of pins



## SERIES W8040

Multi Links from 2 to 9 ways

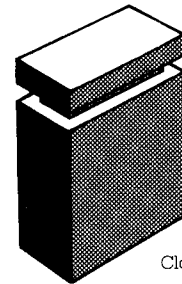


## SERIES W8000

Open top 5.97mm shorting links

## SERIES W8010

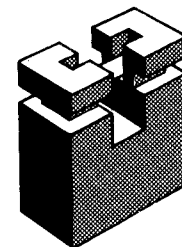
Closed top 6.47mm shorting links



Closed-top version.

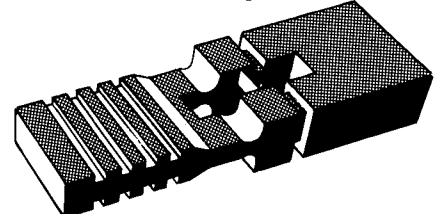
## SERIES W8020

Open top 4.50mm shorting links



## SERIES W8030

Thumb pull shorting links



### STANDARD PIN-OUTS

W3481136T = 36 PIN SINGLE ROW/TIN  
W3481136G = 36 PIN SINGLE ROW/GOLD

W3482172T = 72 PIN DOUBLE ROW/TIN  
W3482172G = 72 PIN DOUBLE ROW/GOLD

### SPECIAL PIN-OUTS

For smaller numbers of pins, replace '36' or '72' with number of pins required

### STANDARD PIN-OUTS

W3481936T = 36 PIN SINGLE ROW/TIN  
W3481936G = 36 PIN SINGLE ROW/GOLD

W3482972T = 72 PIN DOUBLE ROW/TIN  
W3482972G = 72 PIN DOUBLE ROW/GOLD

### SPECIAL PIN-OUTS

For smaller numbers of pins, replace '36' or '72' with number of pins required

PART NO.	NO. OF WAYS	LENGTH (L)
W8042	2	2 × 2.54mm
W8043	3	3 × 2.54mm
W8044	4	4 × 2.54mm
W8045	5	5 × 2.54mm
W8046	6	6 × 2.54mm
W8047	7	7 × 2.54mm
W8048	8	8 × 2.54mm
W8049	9	9 × 2.54mm

Suffix T = Tin, G = Gold

PART NO.	PART NO.	COLOUR
W8000(XXX)	W8010(XXX)	BLACK
W8001(XXX)	W8011(XXX)	BLUE
W8002(XXX)	W8012(XXX)	YELLOW
W8003(XXX)	W8013(XXX)	RED
W8004(XXX)	W8014(XXX)	GREEN
W8005(XXX)	W8015(XXX)	WHITE

XXX = Surface Plating, T50 = Tin, G05 = Gold

PART NO.	COLOUR
W8020(XXX)	BLACK
W8021(XXX)	BLUE
W8022(XXX)	YELLOW
W8023(XXX)	RED
W8024(XXX)	GREEN
W8025(XXX)	WHITE

XXX = Surface Plating, T50 = Tin, G05 = Gold

PART NO.	COLOUR
W8030(XXX)	BLACK
W8031(XXX)	BLUE
W8032(XXX)	YELLOW
W8033(XXX)	RED
W8034(XXX)	GREEN
W8035(XXX)	WHITE

XXX = Surface Plating, T50 = Tin, G05 = Gold

