

Male headers soldering technique

0.635 mm, standard

art. no.	dim. [mm]			art. no.	dim. [mm]				
	A	B	C		A	B	C		
SL 11 112 ...	11.20	3.00	5.40	SL 1 025 ...	11.20	2.60	5.80		
SL 11 124 ...	12.40	3.00	6.60	SL 1 053 ...	13.90	5.80	5.30		
SL 11 139 ...	13.90	3.00	8.10	SL 1 078 ...	16.40	5.80	7.80		
SL 11 164 ...	16.40	3.00	10.60	SL 1 104 ...	19.00	5.80	10.40		
SL 11 190 ...	19.00	3.00	13.20	SL 1 128 ...	21.40	5.80	12.80		
SL 11 214 ...	21.40	3.00	15.60	SL 1 154 ...	24.00	5.80	15.40		
SL 11 240 ...	24.00	3.00	18.20	SL 1 179 ...	26.50	5.80	17.90		
SL 11 265 ...	26.50	3.00	20.70	SL 1 230 ...	31.60	5.80	23.00		
SL 11 316 ...	31.60	3.00	25.80						
art. no.	dim. [mm]			art. no.	dim. [mm]				
	A	B	C		A	B	C		
SL 22 112 ...	11.20	3.00	5.40	SL 2 025 ...	11.20	2.60	5.80		
SL 22 124 ...	12.40	3.00	6.60	SL 2 053 ...	13.90	5.80	5.30		
SL 22 139 ...	13.90	3.00	8.10	SL 2 078 ...	16.40	5.80	7.80		
SL 22 164 ...	16.40	3.00	10.60	SL 2 104 ...	19.00	5.80	10.40		
SL 22 190 ...	19.00	3.00	13.20	SL 2 128 ...	21.40	5.80	12.80		
SL 22 214 ...	21.40	3.00	15.60	SL 2 154 ...	24.00	5.80	15.40		
SL 22 240 ...	24.00	3.00	18.20	SL 2 179 ...	26.50	5.80	17.90		
SL 22 265 ...	26.50	3.00	20.70	SL 2 230 ...	31.60	5.80	23.00		
SL 22 316 ...	31.60	3.00	25.80						
please indicate:									
... no. of contacts									
one row 1-36									
two rows 2-72									
... surface									
S =selective gold-plated									
G=gold-plated									
Z =tin-plated									

Every pin length is available on request.

A

Male headers soldering technique

B

"dimensions A + B" changeable

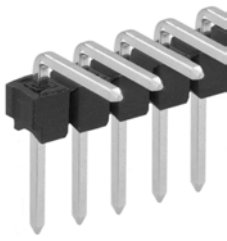
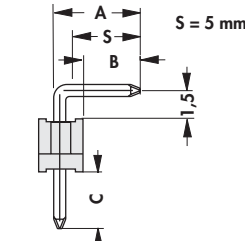
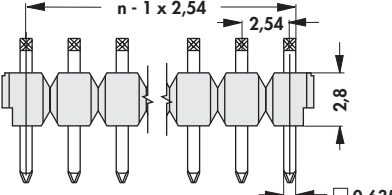
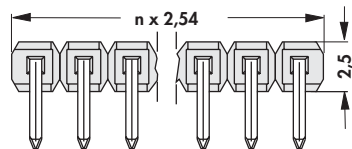
one row, □ 0.635 mm

C

D

E

F

							
							
							
							
art. no.	dim. [mm]			art. no.	dim. [mm]		
	A	B	C		A	B	C
SLK 3 025 ...	4.50	3.00	3.00	SL 3 131 ...	14.60	13.10	5.80
SL 3 025 ...	4.50	3.00	5.80	SL 3 152 ...	16.70	15.20	5.80
SL 3 053 ...	6.90	5.40	5.80	SL 3 182 ...	19.70	18.20	5.80
SL 3 080 ...	9.50	8.00	5.80	SL 3 207 ...	22.20	20.70	5.80
SL 3 101 ...	11.60	10.10	5.80				
please indicate: ... no. of contacts one row 1-36 ... surface S = selective gold-plated G = gold-plated Z = tin-plated							

The surface of dimension "C" of following articles is selective gold-plated: SLK 3 025 ... S, SL 3 025 ... S.

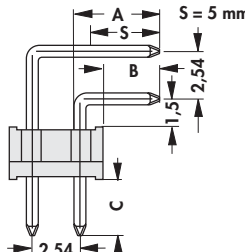
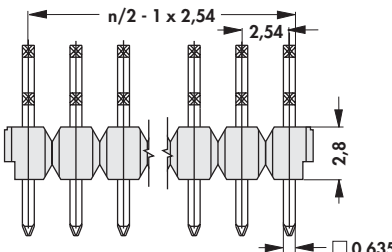
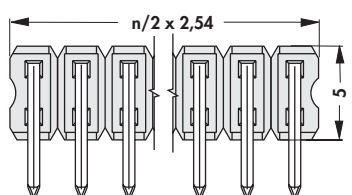
G

two rows, □ 0.635 mm

H

I

K

							
							
							
							
art. no.	dim. [mm]			art. no.	dim. [mm]		
	A	B	C		A	B	C
SLK 4 025 ...	4.50	3.00	3.00	SL 4 101 ...	11.60	10.10	5.80
SL 4 025 ...	4.50	3.00	5.80	SL 4 152 ...	16.70	15.20	5.80
please indicate: ... no. of contacts two rows 2-72 ... surface S = selective gold-plated G = gold-plated Z = tin-plated							

The surface of dimension "C" of following articles is selective gold-plated: SLK 4 025 ... S, SL 4 025 ... S.

L

V-notches permit breaking! Therefore any required number of contacts is available.
Every pin length is available on request.

M

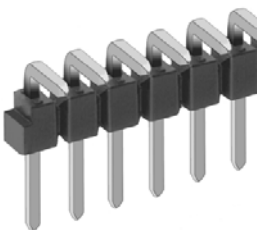
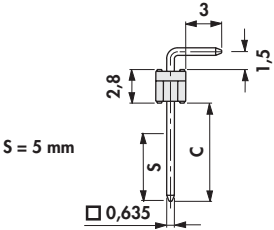
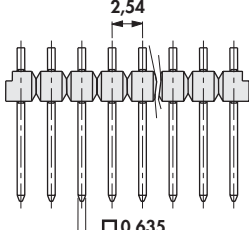
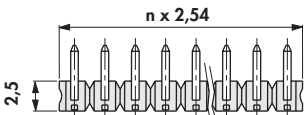
N

G 3

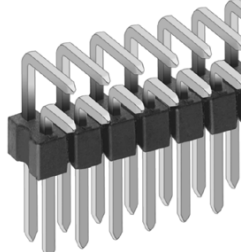
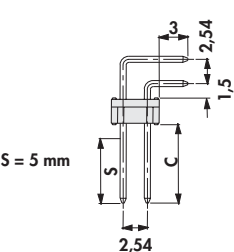
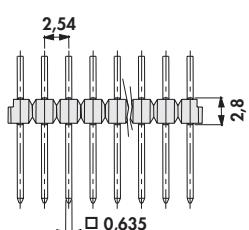
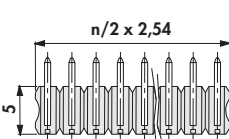
IDC-connectors	→ H 1 - 14	Special male & female headers	→ G 18
Female headers 2.54 solder	→ G	High-prec. fem. headers 2.54 sold.	→ G -
Female headers 2.54 SMD	→ G -	Bar magazine	→ G 13 - 14
Fem. head. 2.54 solder, put through	→ G	Technical data	→ G 73 - 76

Insertion side "dimension C" changeable

one row, □ 0.635 mm

			
art. no.	dim. [mm] C		
SL 18 042 ...	4.20		
SL 18 082 ...	8.20		
SL 18 108 ...	10.80		
SL 18 132 ...	13.20		
SL 18 159 ...	15.90		
please indicate:	... no. of contacts one row 1-36	... surface S = selective gold-plated G = gold-plated Z = tin-plated	

two rows, □ 0.635 mm

			
art. no.	dim. [mm] C		
SL 19 082 ...	8.20		
SL 19 108 ...	10.80		
SL 19 132 ...	13.20		
SL 19 159 ...	15.90		
please indicate:	... no. of contacts two rows 2-72	... surface S = selective gold-plated G = gold-plated Z = tin-plated	

V-notches permit breaking! Therefore any required number of contacts is available.
Every pin length is available on request.

A

Male headers soldering technique

B

Low profile, straight

one row, □ 0.635 mm

C

art. no.	dim. [mm]			art. no.	dim. [mm]		
	A	B	C		A	B	C
SL LP 1 082 ...	8.20	3.00	3.50	SL LP 1 139 ...	13.90	3.00	9.20
SL LP 1 097 ...	9.70	3.00	5.00	SL LP 1 164 ...	16.40	3.00	11.70
SL LP 1 112 ...	11.20	3.00	6.50	SL LP 1 190 ...	19.00	3.00	14.30
please indicate: ... no. of contacts ... surface one row 1-36 S = selective gold-plated G = gold-plated Z = tin-plated							

D

E

F

G

two rows, □ 0.635 mm

art. no.	dim. [mm]			art. no.	dim. [mm]		
	A	B	C		A	B	C
SL LP 2 082 ...	8.20	3.00	3.50	SL LP 2 139 ...	13.90	3.00	9.20
SL LP 2 097 ...	9.70	3.00	5.00	SL LP 2 164 ...	16.40	3.00	11.70
SL LP 2 112 ...	11.20	3.00	6.50	SL LP 2 190 ...	19.00	3.00	14.30
please indicate: ... no. of contacts ... surface two rows 2-72 S = selective gold-plated G = gold-plated Z = tin-plated							

H

I

K

Every pin length is available on request.

L

M

N

G 5

IDC-connectors

Female headers 2.54 SMD

Female headers 2.54 solder

Fem. head. 2.54 solder, put through

→ H 1 - 14

→ G -

→ G

→ G

Jumpers

Special male & female headers

High-prec. fem. headers 2.54 sold.

Technical data

→ G -

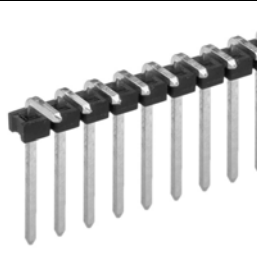
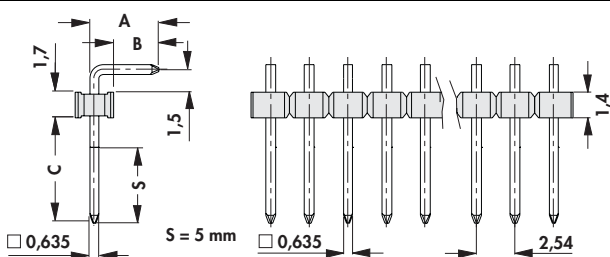
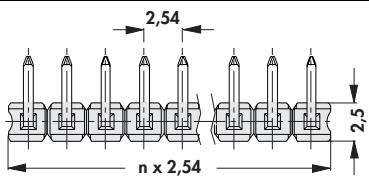
→ G 19

→ G -

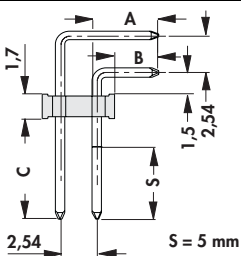
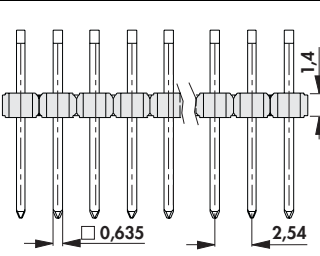
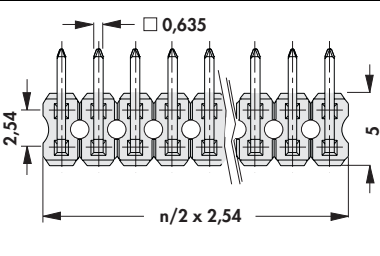
→ G 72 - 76

Low profile, angled

one row, □ 0.635 mm

							
art. no.	dim. [mm]			art. no.	dim. [mm]		
	A	B	C		A	B	C
SL LP 3 041 ...	4.50	3.00	4.10	SL LP 3 093 ...	4.50	3.00	9.30
SL LP 3 069 ...	4.50	3.00	6.90				
please indicate: ... no. of contacts one row 1-36 ... surface S =selective gold-plated G=gold-plated Z =tin-plated							

two rows, □ 0.635 mm

									
art. no.	dim. [mm]			art. no.	dim. [mm]				
	A	B	C		A	B	C		
SL LP 4 041 ...	4.50	3.00	4.10	SL LP 4 093 ...	4.50	3.00	9.30		
SL LP 4 069 ...	4.50	3.00	6.90						
please indicate:									
... no. of contacts				... surface					
two rows 2-72				S =selective gold-plated					
				G=gold-plated					
				Z =tin-plated					

Every pin length is available on request.

Male headers soldering technique

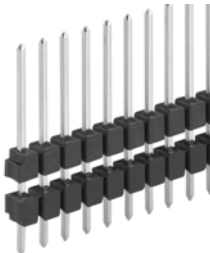
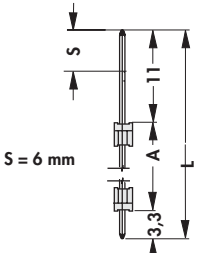
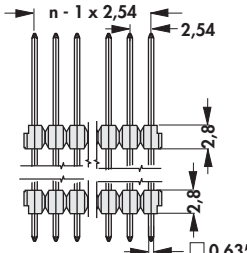
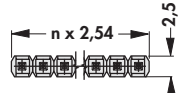
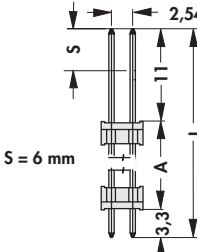
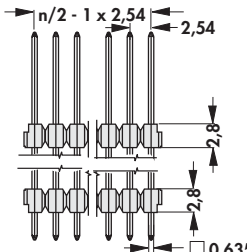
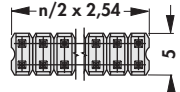
0.635 mm, Sandwich

art. no.	dim. [mm]		art. no.	dim. [mm]	
	A	L		A	L
SL 5 071 ...	7.10	16.40	SL 5 223 ...	22.30	31.60
SL 5 097 ...	9.70	19.00	SL 5 237 ...	23.70	33.00
SL 5 121 ...	12.10	21.40	SL 5 285 ...	28.50	37.80
SL 5 147 ...	14.70	24.00	SL 5 315 ...	31.50	40.80
SL 5 156 ...	15.60	24.90	SL 5 360 ...	36.00	45.30
SL 5 172 ...	17.20	26.50	SL 5 415 ...	41.50	50.80
SL 5 197 ...	19.70	29.00	SL 5 525 ...	52.20	61.50
art. no.	dim. [mm]		art. no.	dim. [mm]	
	A	L		A	L
SL 6 071 ...	7.10	16.40	SL 6 223 ...	22.30	31.60
SL 6 097 ...	9.70	19.00	SL 6 237 ...	23.70	33.00
SL 6 121 ...	12.10	21.40	SL 6 285 ...	28.50	37.80
SL 6 147 ...	14.70	24.00	SL 6 315 ...	31.50	40.80
SL 6 156 ...	15.60	24.90	SL 6 360 ...	36.00	45.30
SL 6 172 ...	17.20	26.50	SL 6 415 ...	41.50	50.80
SL 6 197 ...	19.70	29.00	SL 6 525 ...	52.20	61.50
please indicate:	... no. of contacts one row 1-36 two rows 2-72		... surface S =selective gold-plated G=gold-plated Z =tin-plated		

"S" selective gold-plated to 33.0 mm pin length

For interconnections of stacked PCBs. Within the total length the insulator position can be changed as required. ... Design specification. V-notches permit breaking! Therefore any required number of contacts is available.

0,635 mm, Sandwich

					
art. no.	dim. [mm]		art. no.	dim. [mm]	
	A	L		A	L
SL 13 071 ...	7.10	21.40	SL 13 235 ...	23.50	37.80
SL 13 097 ...	9.70	24.00	SL 13 265 ...	26.50	40.80
SL 13 122 ...	12.20	26.50	SL 13 310 ...	31.00	45.30
SL 13 147 ...	14.70	29.00	SL 13 365 ...	36.50	50.80
SL 13 187 ...	18.70	33.00			
					
art. no.	dim. [mm]		art. no.	dim. [mm]	
	A	L		A	L
SL 14 071 ...	7.10	21.40	SL 14 235 ...	23.50	37.80
SL 14 097 ...	9.70	24.00	SL 14 265 ...	26.50	40.80
SL 14 122 ...	12.20	26.50	SL 14 310 ...	31.00	45.30
SL 14 147 ...	14.70	29.00	SL 14 365 ...	36.50	50.80
SL 14 187 ...	18.70	33.00			
please indicate:					
... no. of contacts		... surface			
one row 1-36		S =selective gold-plated			
two rows 2-72		G=gold-plated			
		Z =tin-plated			

"S" selective gold-plated to 33.0 mm pin length

For interconnections of stacked PCBs. The male headers SL 13 and SL 14 are used to connect BL 11 (SL 13 ...) and BL 12 (SL 14 ...). Suitable for PCBs 1.5 mm - 3.0 mm thick.
V-notches permit breaking! Therefore any required number of contacts is available. Every pin length is available on request.

Female headers 2.54 solder → G
Fem. head. 2.54 solder, put through → G
Female headers 2.54 SMD → G -
IDC-connectors → H 1 - 14

Jumpers → G -
Special male & female headers → G 19
High-prec. fem. headers 2.54 sold. → G -
Technical data → G 72 - 76

A



Male headers soldering technique

B

Empty page

C

D

E

F

G

H

I

K

L

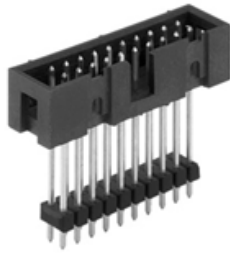
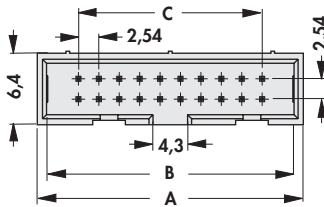
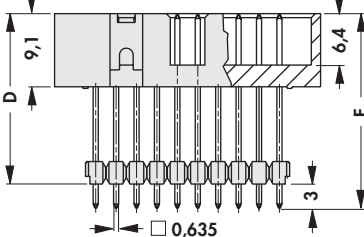
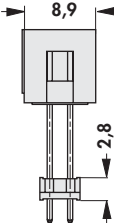
M

N

Male headers soldering technique

Shroud male header, with coding, boltable

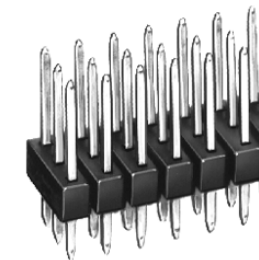
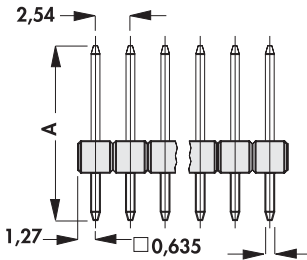
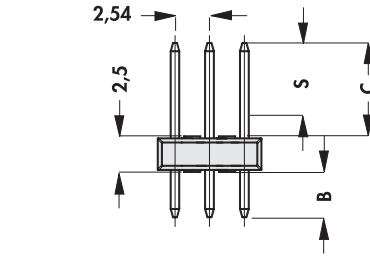
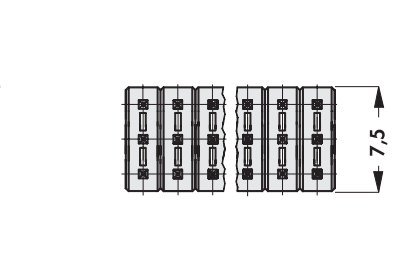
suitable for many flat cable connectors in 2.54 mm pitch

							
art. no.	no. of contacts	dim. [mm]					
		A	B	C			
SLU 10 ...	10	20.40	17.80	10.16			
SLU 16 ...	16	28.00	25.40	17.78			
SLU 20 ...	20	33.10	30.50	22.86			
SLU 26 ...	26	40.70	38.10	30.48			
SLU 40 ...	40	58.50	55.90	48.26			
SLU 50 ...	50	71.20	68.60	60.96			
please indicate:		... surface		... height "E"			
		S =selective gold-plated		165			
		Z =tin-plated		191			
				241			
				266			
height "E"		dim. [mm]					
		D			E (max.)		
165		13.50			16.50		
191		16.10			19.10		
241		21.10			24.10		
266		23.60			26.60		

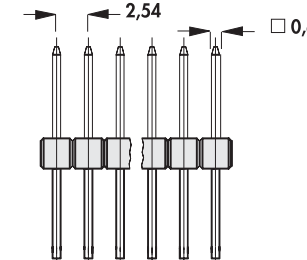
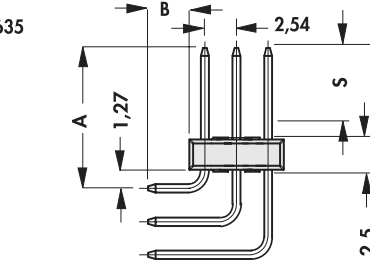
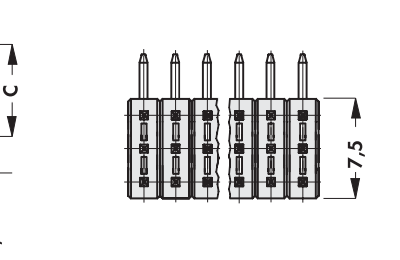
Male headers soldering technique

Three rows, 0.635 mm - standard

straight

   							
art. no.	dim. [mm]			art. no.	dim. [mm]		
	A	B	C		A	B	C
SL KG 3 113 ...	11.30	3.30	5.50	SL KG 3 147 ...	14.70	3.30	8.90
SL KG 3 126 ...	12.60	3.30	6.80				
please indicate:		... no. of contacts three rows 3-150		... surface G=gold-plated Z=tin-plated			

angled

   							
art. no.	dim. [mm]			art. no.	dim. [mm]		
	A	B	C		A	B	C
SL KA 3 072 ...	7.20	3.30	3.40	SL KA 3 108 ...	10.80	3.30	7.00
SL KA 3 085 ...	8.50	3.30	4.70				
please indicate:		... no. of contacts three rows 3-150		... surface G=gold-plated Z=tin-plated			



2.54

A

Empty page

B

C

D

E

F

G

H

I

K

L

M

N

A



Male headers soldering technique

B

On tape, reel direction after plating, tape opening inwards!

□ 0.635 mm, grid spacing: 2.54 mm

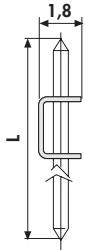
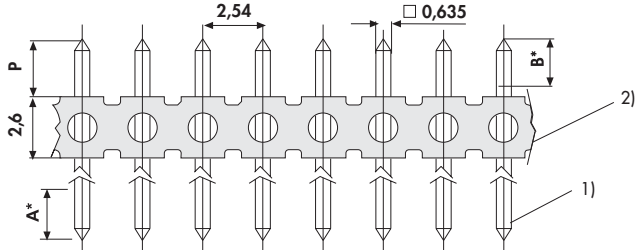
C

D

E

F

G

									
art. no.	dim. [mm]				art. no.	dim. [mm]			
	A	B	L	P		A	B	L	P
KSL 254 082 ...	3.00	3.50	8.20	2.10	KSL 254 249 ...	6.00	5.00	24.90	9.00
KSL 254 097 ...	4.50	3.50	9.70	2.10	KSL 254 265 ...	6.00	5.00	26.50	9.00
KSL 254 112 ...	5.00	4.00	11.20	3.10	KSL 254 290 ...	6.00	5.00	29.00	13.00
KSL 254 124 ...	5.00	4.00	12.40	3.10	KSL 254 316 ...	6.00	5.00	31.60	13.00
KSL 254 139 ...	5.00	4.00	13.90	3.10	KSL 254 330 ...	6.00	5.00	33.00	13.00
KSL 254 164 ...	5.00	4.00	16.40	6.00	KSL 254 378 ...	6.00	5.00	37.80	13.00
KSL 254 190 ...	5.00	4.00	19.00	6.00	KSL 254 408 ...	6.00	5.00	40.80	18.00
KSL 254 214 ...	6.00	5.00	21.40	9.00	KSL 254 453 ...	6.00	5.00	45.30	18.00
KSL 254 240 ...	6.00	5.00	24.00	9.00	KSL 254 508 ...	6.00	5.00	50.80	18.00
please indicate: ... number of contacts per tape section 2-100 ... number of contacts per reel 500-50,000 ... surface S =selective gold-plated G=gold-plated Z =tin-plated									

"S" selective gold-plated to 33.0 mm pin length

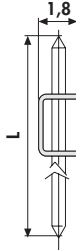
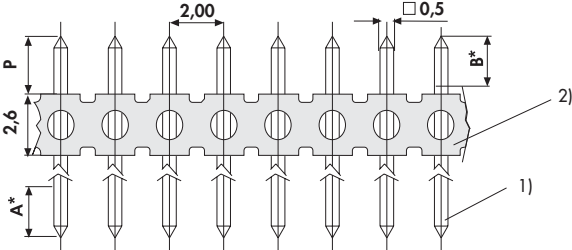
H

□ 0.5 mm, grid spacing: 2.00 mm

I

K

L

									
art. no.	dim. [mm]				art. no.	dim. [mm]			
	A	B	L	P		A	B	L	P
KSLY 200 081 ...	3.00	3.50	8.10	2.10	KSLY 200 139 ...	3.50	4.00	13.90	3.10
KSLY 200 085 ...	3.50	3.50	8.50	2.10	KSLY 200 145 ...	3.50	4.00	14.50	5.00
KSLY 200 098 ...	3.50	4.00	9.80	2.10	KSLY 200 165 ...	3.50	4.00	16.50	5.00
KSLY 200 104 ...	3.50	4.00	10.40	3.10	KSLY 200 186 ...	3.50	4.00	18.60	5.00
please indicate:									
... number of contacts per tape section		2-100		... number of contacts per reel		500-60,000		... surface	
								S = selective gold-plated	
								G = gold-plated	
								Z = tin-plated	

1) contact: CuSn6; 2) tape: CuZn37

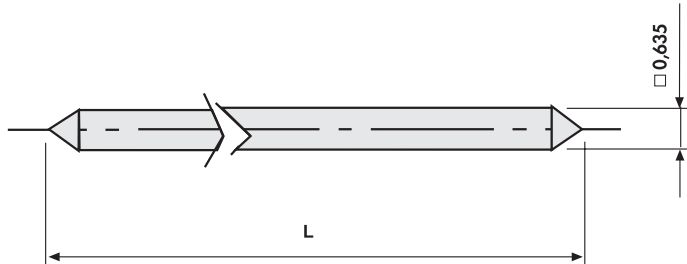
dimension for selective gold-plated: A*: gold range; B*: tin range; P: tape position

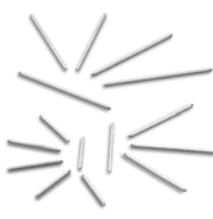
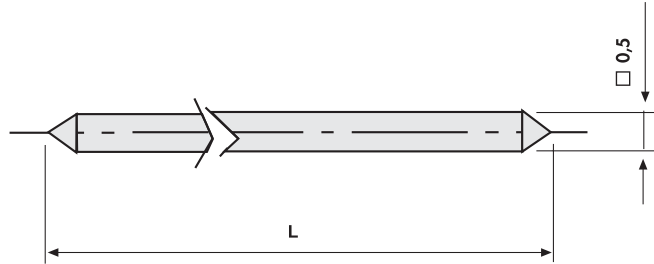
M

N

Bulk goods

□ 0.5-0.635 mm

			
art. no.	dim. [mm] L	art. no.	dim. [mm] L
KSL 082 ...	8.20	KSL 265 ...	26.50
KSL 097 ...	9.70	KSL 290 ...	29.00
KSL 112 ...	11.20	KSL 316 ...	31.60
KSL 124 ...	12.40	KSL 330 ...	33.00
KSL 139 ...	13.90	KSL 378 ...	37.80
KSL 164 ...	16.40	KSL 408 ...	40.80
KSL 190 ...	19.00	KSL 453 ...	45.30
KSL 214 ...	21.40	KSL 508 ...	50.80
KSL 240 ...	24.00	KSL 615 ...	61.50
please indicate: ... surface G=gold-plated Z=tin-plated			

			
art. no.	dim. [mm] L	art. no.	dim. [mm] L
KSLY 081 ...	8.10	KSLY 139 ...	13.90
KSLY 085 ...	8.50	KSLY 145 ...	14.50
KSLY 098 ...	9.80	KSLY 165 ...	16.50
KSLY 104 ...	10.40	KSLY 186 ...	18.60
please indicate: ... surface G=gold-plated Z=tin-plated			

tin-plated "Z" 1,3-3 µm Ni / 4-6 µm Sn
gold-plated "G" 1.3 µm Ni / min. 0.2 µm Au

Other finishes on request.

contact:

CuSn6

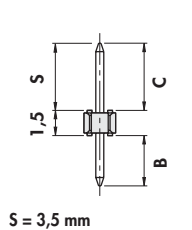
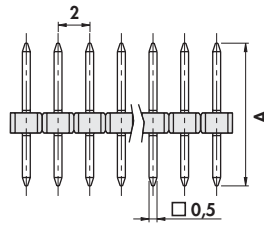
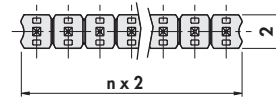
Male headers 2.54 solder
Single contacts metal strip
Jumpers
Jump. links 2.00 & 2.54 solder

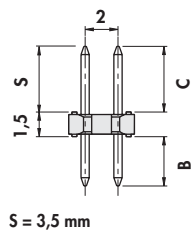
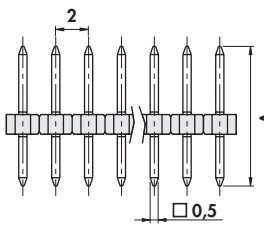
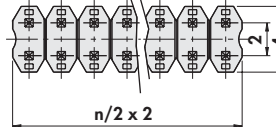
→ G 2
→ G
→ G -
→ G

High-prec. fem. headers 1.27 solder → G
Single precision contacts → F -
Bar magazine → G 13 - 14
Male headers 2.00 solder → G 15 - 17

Male headers soldering technique

0.5 mm, straight

	   S = 3,5 mm		
art. no.	dim. [mm]		
	A	B	C
SLY 1 081 ...	8.10	3.00	3.60
SLY 1 085 ...	8.50	3.00	4.00
SLY 1 098 ...	9.80	3.00	5.30
SLY 1 104 ...	10.40	3.00	5.90
SLY 1 139 ...	13.90	3.00	9.40
please indicate:	... no. of contacts one row 1-50		
	... surface S =selective gold-plated G=gold-plated Z =tin-plated		

	   S = 3,5 mm		
art. no.	dim. [mm]		
	A	B	C
SLY 2 081 ...	8.10	3.00	3.60
SLY 2 085 ...	8.50	3.00	4.00
SLY 2 098 ...	9.80	3.00	5.30
SLY 2 104 ...	10.40	3.00	5.90
SLY 2 139 ...	13.90	3.00	9.40
please indicate:	... no. of contacts two rows 4-100		
	... surface S =selective gold-plated G=gold-plated Z =tin-plated		

□ 0.5 mm, angled

art. no.	dim. [mm]		
	A	B	C
SLY 3 035 ...	1.50	2.80	3.50
SLY 3 041 ...	1.50	2.80	4.10
SLY 3 082 ...	1.50	2.80	8.20
please indicate:	... no. of contacts one row 1 - 50		
	... surface S =selective gold-plated G=gold-plated Z =tin-plated		
art. no.	dim. [mm]		
	A	B	C
SLY 4 035...	1.50	2.80	3.50
SLY 4 041...	1.50	2.80	4.10
SLY 4 082...	1.50	2.80	8.20
please indicate:	... no. of contacts two rows 4 - 100		
	... surface S =selective gold-plated G=gold-plated Z =tin-plated		

Therefore any required number of contacts is available.

A

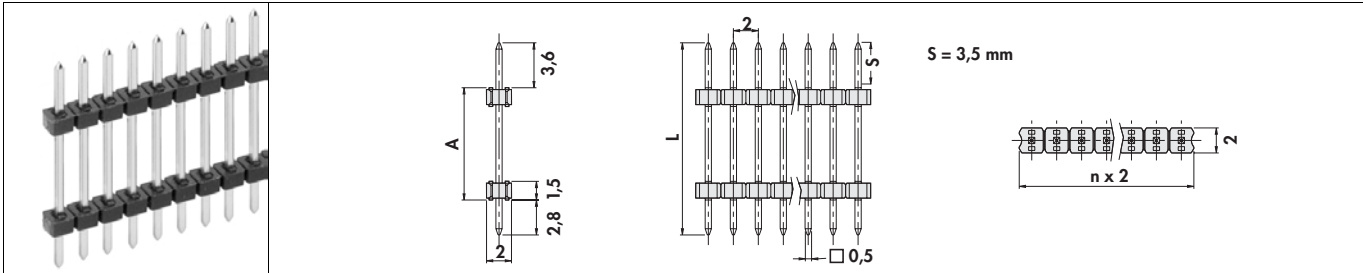
Male headers soldering technique

B

0.5 mm

suitable for female headers BLY

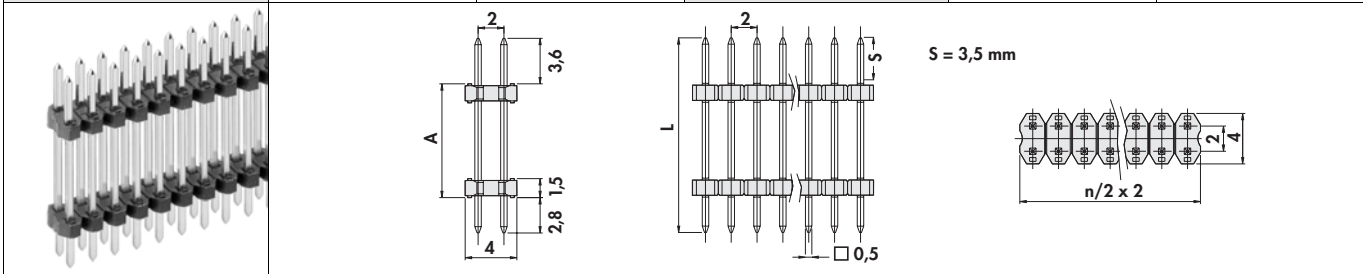
C



D

art. no.	dim. [mm]		art. no.	dim. [mm]	
	A	L		A	L
SLY 5 040 ...	4.00	10.40	SLY 5 101 ...	10.10	16.50
SLY 5 075 ...	7.50	13.90	SLY 5 122 ...	12.20	18.60
SLY 5 081 ...	8.10	14.50			

E



F

art. no.	dim. [mm]		art. no.	dim. [mm]	
	A	L		A	L
SLY 6 040 ...	4.00	10.40	SLY 6 101 ...	10.10	16.50
SLY 6 075 ...	7.50	13.90	SLY 6 122 ...	12.20	18.60
SLY 6 081 ...	8.10	14.50			

G

please indicate:	... no. of contacts	... surface
	one row 1-50	S = selective gold-plated
	two rows 2-100	G = gold-plated
		Z = tin-plated

H

Are used for interconnections of stacked PCBs.
The position of the insulator can be changed within the total length of the pin.

I

Therefore any required number of contacts is available.

K

L

M

N

G 17

Female headers 2.00 SMD
Female headers 2.00 solder
Technical data
Jumpers

→ G
→ G
→ G 73 - 76
→ G -

Male headers 2.54 solder
Male headers 1.27 solder
Male headers 2.00 solder

→ G 2
→ G 18 - 19
→ G 15 - 17

Male headers soldering technique

0.3 mm

suitable for female header BLM

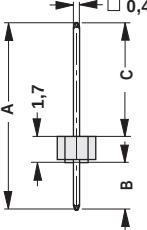
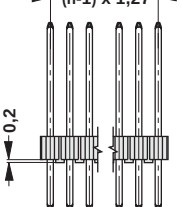
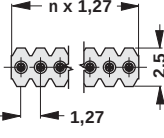
art. no.	dim. [mm]			art. no.	dim. [mm]				
	A	B	C		A	B	C		
SLM W 1 063 ...	11.10	3.10	6.30	SLM W 11 063 ...	12.80	4.80	6.30		
SLM W 1 092 ...	14.00	3.10	9.20	SLM W 11 117 ...	18.20	4.80	11.70		
SLM W 1 117 ...	16.50	3.10	11.70						
art. no.	dim. [mm]			art. no.	dim. [mm]				
	A	B	C		A	B	C		
SLM W KA 058 ...	4.40	3.00	5.80	SLM W KA 112 ...	4.40	3.00	11.20		
art. no.	dim. [mm]				art. no.	dim. [mm]			
	A	B	C	L		A	B	C	L
SLM WD 085 ...	8.50	3.00	5.00	16.50	SLM WD 102 ...	10.20	3.00	5.00	18.20
please indicate:									
... no. of contacts									
one row 1-36									
... surface									
G=gold-plated									
Z=tin-plated									

Dimensions A, B, C variable (on request). Other pins lengths on request.

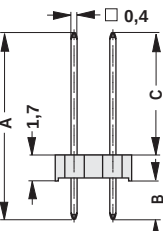
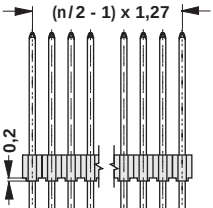
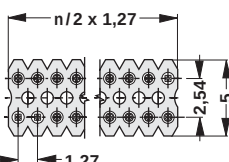
V-notches permit breaking! Therefore any required number of contacts is available.

0,4 mm

suitable for female header BLM, one row 1-36 contacts

			
art. no.	dim. [mm]		
	A	B	C
SLV W 1 055 ...	9.70	2.50	5.50
SLV W 1 080 ...	12.20	2.50	8.00
SLV W 1 105 ...	14.70	2.50	10.50
SLV W 1 130 ...	17.20	2.50	13.00
please indicate:	... no. of contacts one row 1-36		
	... surface G=gold-plated Z=tin-plated		

suitable for female header BLM, two rows 4-72 contacts, Raster 1,27 x 2,54 mm

			
art. no.	dim. [mm]		
	A	B	C
SLV W 2 055 ...	9.70	2.50	5.50
SLV W 2 080 ...	12.20	2.50	8.00
SLV W 2 105 ...	14.70	2.50	10.50
SLV W 2 130 ...	17.20	2.50	13.00
please indicate:	... no. of contacts two rows 4-72		
	... surface G=gold-plated Z=tin-plated		

Male headers soldering technique

□ 0.4 mm, 90° abgewinkelt

one row 1-36 contacts

art. no.	dim. [mm]				
	A	B	C		
SLV W 1 KA 030 ...	3.90	2.50	3.00		
SLV W 1 KA 055 ...	3.90	2.50	5.50		
SLV W 1 KA 080 ...	3.90	2.50	8.00		
SLV W 1 KA 105 ...	3.90	2.50	10.50		
please indicate:	... no. of contacts one row 1-36		... surface G=gold-plated Z=tin-plated		

suitable for female header BLM, two rows 6-72 contacts, Raster 1,27 x 2,54 mm

art. no.	dim. [mm]				
	A	B	C		
SLV W 2 KA 030 ...	3.70	2.50	3.00		
SLV W 2 KA 054 ...	3.70	2.50	5.40		
please indicate:	... no. of contacts two rows 6-72		... surface G=gold-plated Z=tin-plated		

packingSLV W 2 KA ...: bar magazine