

# High-precision female headers soldering technique

for □ 0.635 mm and up to 0.85 mm Ø

<p>art. no.</p> <p><b>BL 5 ...</b></p>			
<p>art. no.</p> <p><b>BL 6 ...</b></p>			
<p>art. no.</p> <p><b>BL KG 3 ...</b></p>			
<p>art. no.</p> <p><b>BL 7 ...</b></p>			
<p>please indicate:</p>		<p>... no. of contacts</p> <p>one row 1-36</p> <p>two rows 2-72</p> <p>three rows 9-96</p>	
<p>art. no.</p> <p><b>BL 8 ...</b></p>			
<p>please indicate:</p>		<p>... no. of contacts</p> <p>two rows 4-72</p>	

contact shell surface: tin-plated

contact spring: gold-plated

BL 8 ...: packing (option) bar magazine (min. 6 contacts)

No capillary action when soldering due to protected contact insert.

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

Female headers 2.00 solder  
 Female headers 2.00 SMD  
 Technical data  
 High-precision female headers

→ G 54  
 → G 58  
 → G 72 - 76  
 → G 3 - 5

Male headers 2.00 solder  
 Male headers 2.54 solder  
 Male headers 2.54 SMD

→ G 51 - 53  
 → G 8  
 → G 36 - 40

**G 30**

A

B

C

D

E

F

**G**

H

I

K

L

M

N

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