

A

**High-precision female headers soldering technique**

 for  $\varnothing 0.5$  mm

<b>art. no.</b>			<b>art. no.</b>		
<b>MK 01 ...</b>			<b>MK 201 ...</b>		
<b>art. no.</b>			<b>art. no.</b>		
<b>MK 17 ...</b>			<b>MK 217 ...</b>		
<b>art. no.</b>			<b>art. no.</b>		
<b>MK 12 X 2 ...</b>			<b>MK 212 X 2 ...</b>		
<b>art. no.</b>			<b>art. no.</b>		
<b>MK 13 X 1 ...</b>	X		<b>MK 213 X 1 ...</b>	X	
<b>MK 13 X 2 ...</b>	5.9		<b>MK 213 X 2 ...</b>	5.9	
	8.9			8.9	
<b>please indicate:</b>	<b>... no. of contacts</b> one row 1-50 two rows 2-100		<b>... surface</b> G=gold-plated Z=tin-plated		

**contact spring:** gold-plated

K

L

M

N

**G 21**

 Special male & female headers  
 Single precision contacts  
 High-precision female headers  
 Jump. links 2.00 & 2.54 solder

 → G 19  
 → F 2 - 3  
 → G 3 - 5  
 → G 20

 Peel-off terminal strips  
 Single contacts metal strip  
 Technical data

 → G 25  
 → G 26  
 → G 75 - 80