

Data sheet Product SL 5 156 G



PCB connectors>Male headers

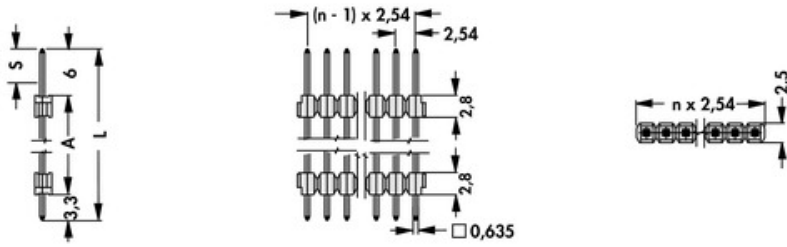
one row, □ 0.635 mm

- "S" selective gold-plated up to 33 mm pin length
 - for interconnections of stacked PCBs
 - within the total length of the pin the insulator position can be changed as required ...
- Design specification-sheet**
- **separable!** any requested number of contact can be delivered

Features

grid:	2.54 mm
no. of contacts:	1 - 36
contact material:	CuSn alloy
surface of contact:	gold-plated
surface contact / contact sleeve:	<ul style="list-style-type: none"> • Ni+≥0.2µm Au • Ni+4...6µm Sn
version:	sandwich
volume resistance:	≤5 mΩ
nominal current:	3 A
nominal voltage:	250 V AC
test voltage:	2000 V
insulating body material:	PA 4.6. GF
temperature range:	<ul style="list-style-type: none"> • -40°C... +163°C • (260°C/10 s)
class of inflammability:	UL 94 V-0
specific insulation resistance:	>10 ⁷ Ω·m
connection type:	THT (soldering)
reflow solderable:	yes

Technical Drawing



A:	15.6 mm
L:	24.9 mm
:	
S:	6.0 mm

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