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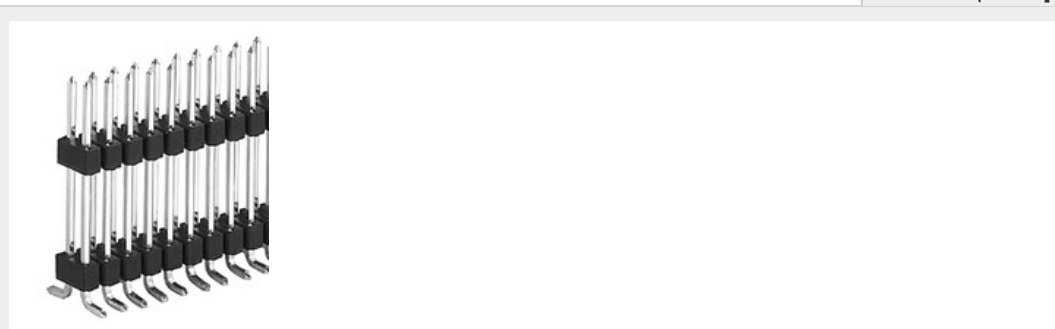
Male headers

SL 16 SMD ...

SL 16 SMD 207 26 Z

□ 0.635 mm – for interconnections of stacked PCBs

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Features

Technical Drawing

Variants

Accessories / related products

no. of contacts	16
contact material	CuSn alloy
surface contact / contact sleeve	Ni+min.0.2µm Au Ni + 4 ... 6 µm Sn
surface of contact	tin-plated
volume resistivity	≤5 mΩ
nominal current	3 A
nominal voltage	250 VAC
test voltage	2000 V
material isolation body	PA4.6, GF
temperature range	-40 °C ... +163 °C (260 °C / 10 s)
class of flammability	UL 94 V-0
insulation resistance	>10 ¹² Ω
connection type	SMD
version	male header
positioning	end pins straight for positioning
reflow solderable	yes