

MLSS100-3-CB

Paktron

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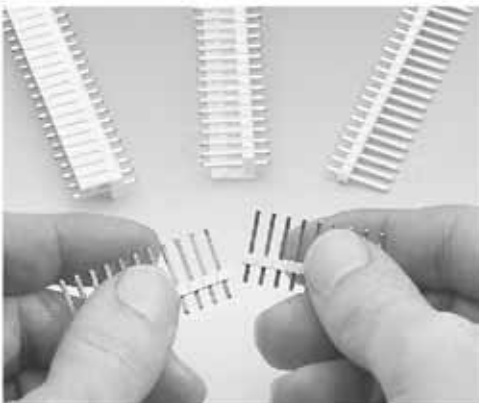
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Headers

Mass Terminated Connector System Male Headers Mate With Female Connectors

Headers/Part Numbers System:

*MAS-CON headers are breakable molded wafers, dimensionally more accurate than extruded, proven to be very cost effective for prototyping or small production runs.



Part Numbers System:

M	= Male	→	M
F	= Standard	→	F
L*	= Locking		
P	= Polarizing		
T	= Tab Polarized		
S	= Straight Post	→	S
A	= Angled Post	→	S
S	= Square Pin	→	S
100	= 0.100" spacing (2.54 mm)	→	100
156	= 0.156" spacing (3.96 mm)		
No. of circuits (See table below)		→	10
Packaging quantity (See table below)		→	D
Contact Plating		→	.
Blank	= Tin Plating		
B	= 15μ" min Gold or Gold Flash over Palladium		

Packaging Quantity

Spacing	No. of Circuits	Spacing	No. of Circuits	Standard Packs	
				Code	Qty Pcs.
0.100" (2.54 mm)	2 – 5	0.156" (3.96 mm)	2 – 5	D	500
	6 – 36		6 – 24	C	100

*For MLSS100 and MLAS100 - Circuits 2-12 and 14 positions are solid black wall and are not breakable.