

Pin Header Right Angled 2,54 mm Series 088



Variant 088-1

Single row pinheader



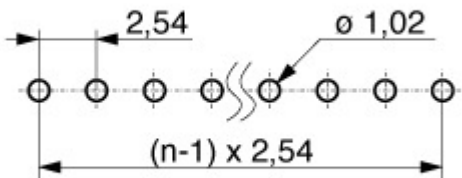
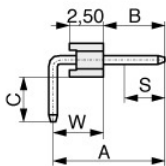
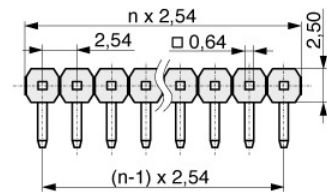
© MPE-GARRY

Technical data

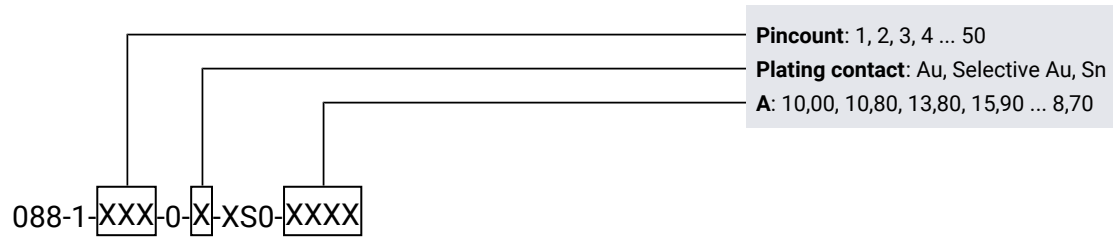
Pitch (mm)	2,54
Pincount	1, 2, 3, 4 ... 50
Gender	Male
Polarising	no
Locking	No
Material contact	Copper alloy
Plating contact	Au, Selective Au, Sn
Material insulator	High temp. thermoplast UL94V-0
Rated current IEC	3,0 A
Rated voltage	250 V RMS / V DC
Withstand voltage	500 V RMS for 1 Minute
Operating temperature	-40°C to +105°C
Max. processing temper.	260°C for 10 seconds
Board termination	 Through hole
Orientation to PCB	 Parallel
No of rows	1
Packaging	Standard

A	B	C	W
7,40	3,50	3,30	3,90
8,70	4,80	3,30	3,90
10,00	6,10	3,30	3,90
10,80	6,90	3,30	3,90
13,80	9,90	3,30	3,90
15,90	12,00	3,30	3,90
17,70	13,80	3,30	3,90
18,90	15,00	3,30	3,90
21,00	17,10	3,30	3,90

A 10,00, 10,80, 13,80, 15,90 ... 8,70



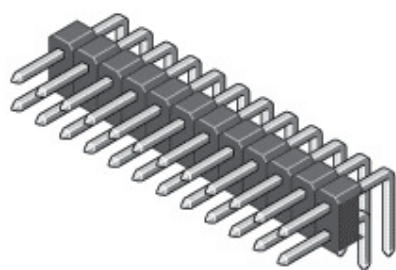
Ordering number configuration



Configure your product online -> <https://www.mpe-connector.de/en/products/pin-headers/pin-header-right-angled-254-mm/088-1>

Variant 088-2

Double row pinheader



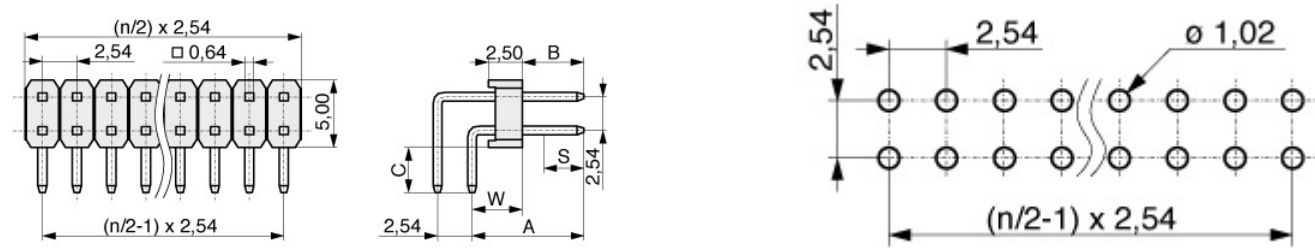
© MPE-GARRY

Technical data

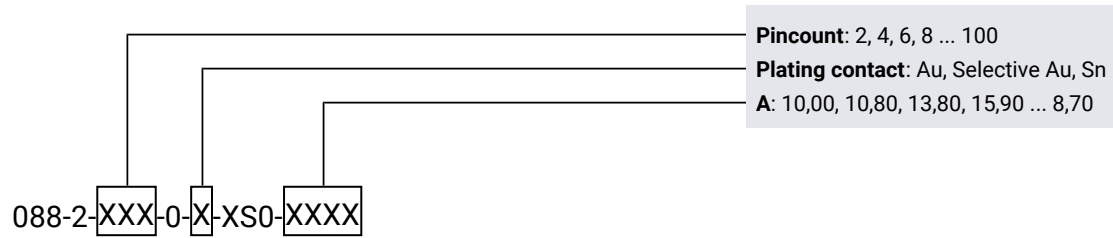
Pitch (mm)	2,54
Pincount	2, 4, 6, 8 ... 100
Gender	Male
Polarising	no
Locking	No
Material contact	Copper alloy
Plating contact	Au, Selective Au, Sn
Material insulator	High temp. thermoplast UL94V-0
Rated current IEC	3,0 A
Rated voltage	250 V RMS / V DC
Withstand voltage	500 V RMS for 1 Minute
Operating temperature	-40°C to +105°C
Max. processing temper.	260°C for 10 seconds
Board termination	 Through hole
Orientation to PCB	 Parallel
No of rows	2
Packaging	Standard

A 10,00, 10,80, 13,80, 15,90 ... 8,70

A	B	C	W
7,40	3,50	3,30	3,90
8,70	4,80	3,30	3,90
10,00	6,10	3,30	3,90
10,80	6,90	3,30	3,90
13,80	9,90	3,30	3,90
15,90	12,00	3,30	3,90
17,70	13,80	3,30	3,90
18,90	15,00	3,30	3,90
21,00	17,10	3,30	3,90



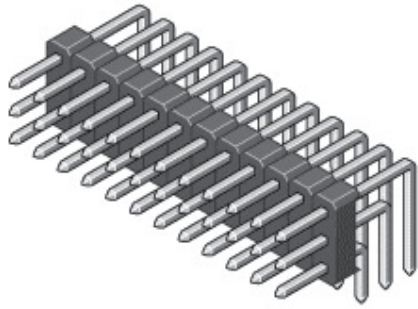
Ordering number configuration



Configure your product online -> <https://www.mpe-connector.de/en/products/pin-headers/pin-header-right-angled-254-mm/088-2>

Variant 088-3

Tripple row pinheader



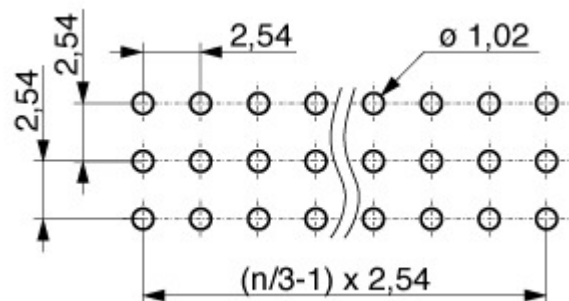
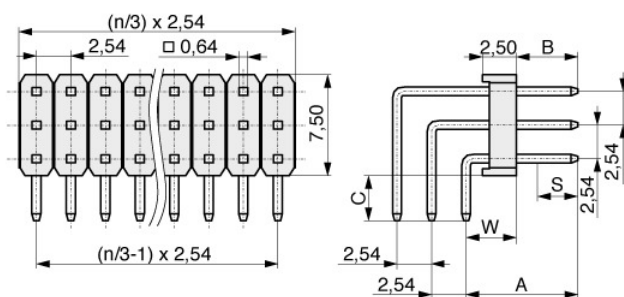
© MPE-GARRY

Technical data

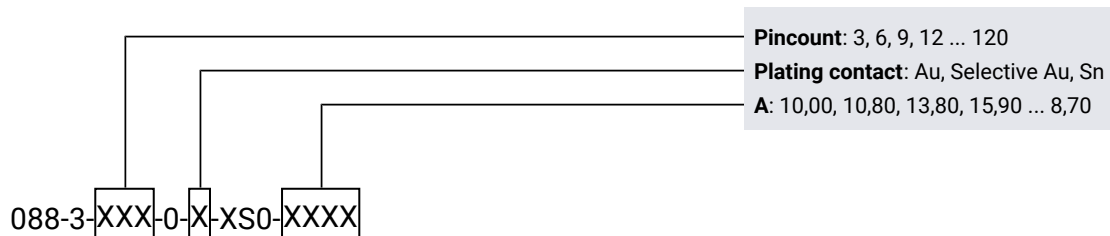
Pitch (mm)	2,54
Pincount	3, 6, 9, 12 ... 120
Gender	Male
Polarising	no
Locking	No
Material contact	Copper alloy
Plating contact	Au, Selective Au, Sn
Material insulator	High temp. thermoplast UL94V-0
Rated current IEC	3,0 A
Rated voltage	250 V RMS / V DC
Withstand voltage	500 V RMS for 1 Minute
Operating temperature	-40°C to +105°C
Max. processing temper.	260°C for 10 seconds
Board termination	 Through hole
Orientation to PCB	 Parallel
No of rows	3
Packaging	Standard

A	B	C	W
7,40	3,50	3,30	3,90
8,70	4,80	3,30	3,90
10,00	6,10	3,30	3,90
10,80	6,90	3,30	3,90
13,80	9,90	3,30	3,90
15,90	12,00	3,30	3,90
17,70	13,80	3,30	3,90
18,90	15,00	3,30	3,90

A 10,00, 10,80, 13,80, 15,90 ... 8,70



Ordering number configuration



Configure your product online -> <https://www.mpe-connector.de/en/products/pin-headers/pin-header-right-angled-254-mm/088-3>



binder mpe GmbH
Schäfflerstraße 13
87629 Füssen/Germany

Telefon: +49 (0) 83 62 / 91 56-0

E-Mail: info@mpe-connector.de

Creation date: **18.03.2026**, Internet: <https://www.mpe-connector.de/en/products/pin-headers/pin-header-right-angled-254-mm>