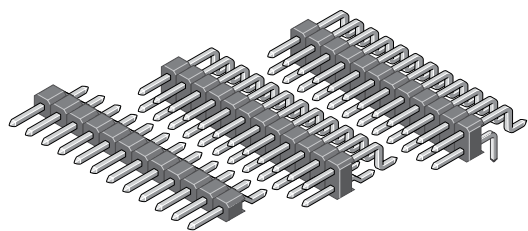


Pin Header SMD Right Angled 2,54 mm

Series

334



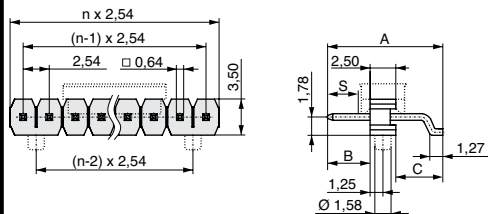
Rated current	3,0 A
Rated voltage	250 V _{RMS} / V _{DC}
	Please consider air- and creepage distances
Withstand voltage	500 V _{RMS} for one minute
Material contact	Copper alloy
Material insulator	High temp. thermoplast UL94V-0
Operating temperature	-40°C to +105°C
Max. processing temper.	260°C for 10 seconds

pitch	2,54
termination	
contact size	□ 0,64
max. pincount	040 / 080

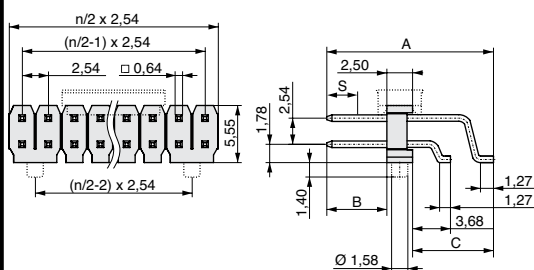
All dimensions in mm.

Product group
3

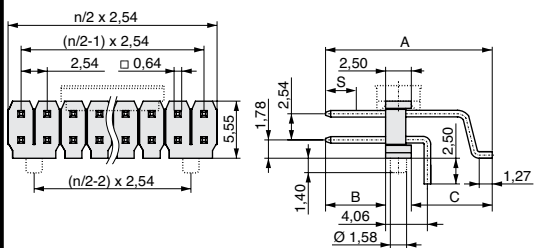
Variation



1

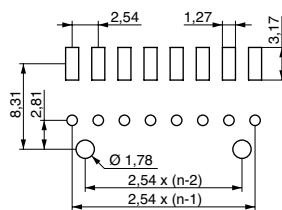
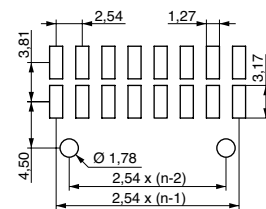
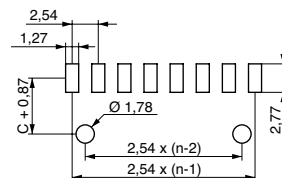


2



3

PCB Layout



see figure left	see figure left	see figure left	available in variation	
A	B	C		
10,12	3,05	4,57	1	
12,91	5,84	4,57	1	
15,20	8,13	4,57	1	
17,74	10,67	4,57	1	
10,37	3,05	4,82	1	
13,16	5,84	4,82	1	
15,45	8,13	4,82	1	
17,99	10,67	4,82	1	
13,42	3,05	7,87	2	3
16,21	5,84	7,87	2	3
18,50	8,13	7,87	2	3
21,04	10,67	7,87	2	3

Positioning peg:
0 = Without peg
1 = With peg

Plating:
T = Sn
F = Au
S = Selective Au
(min 5 mm on mating side)

Packaging:
R = Reel
T = Tube

* No. of contacts:
Variation 1 = 002 - 040
Variation 2 = 004 - 040
(Other pincounts upon request)
Variation 3 = 004 - 080

Cap:
0 = Without cap
1 = With cap

Variation (1,2,3)

No. of contacts*
(002,... - 080)

Positioning peg (0,1)

Plating contact (T,F,S)

Packaging (R,T)

Cap (0,1)

A (1/100 mm)
e.g. 1000 = 10,00 mm



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Order code:

3 3 4 - ? - ? - ? ? ? - ? - ? - ? - R ? ? - ? ? ? ?

Mating series	094	095	096	097	298	299	099	100	098	366	111	115	612	613	114	122	120	430		
see page	4-22	4-23	4-24	4-25	4-26	4-27	4-28	4-29	4-30	4-31	4-32	4-33	4-34	4-35	4-37	4-38	4-39	6-10		

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