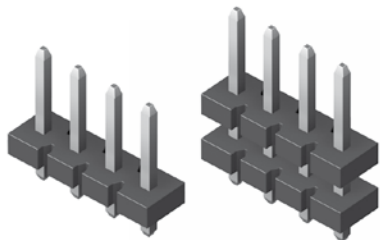


Pin Header for Power Applications 5,08 mm

Series

592



Rated current	8,2 A
Rated voltage	250 V _{RMS} / V _{DC}
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
5,08

termination



contact size

□ **1,14**

max. pincount

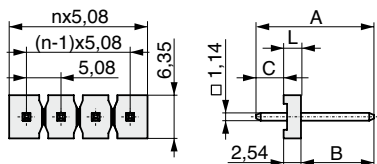
020

All dimensions in mm.

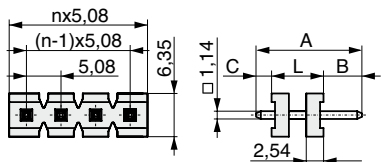
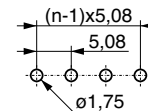
Product group
3

Variation

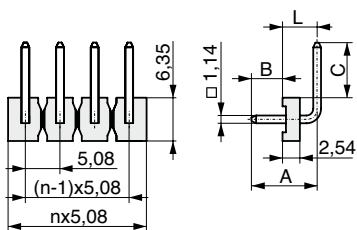
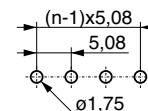
PCB Layout



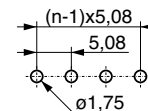
1



2



3



see figure left	see figure left	see figure left	see figure left	available in variation
A	B	C	L	
19,05	11,94	4,57	2,54	1
20,32	13,21	4,57	2,54	1
16,77	6,86	2,29	7,62	2
11,58	3,96	13,82	7,62	3
12,19	4,57	8,08	7,62	3

Plating:
T = Sn

Variation (1,2,3)

No. of contacts
(001... - 020)

Plating contact

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



www.mpe-connector.de

Order code:

592-2-222-0-T-RS0-222