

Precision Display Socket 2,54 mm

Series

218

pitch

2,54

termination



mating pin

size

ø 0,40-0,56

□ 0,25x0,45

max.

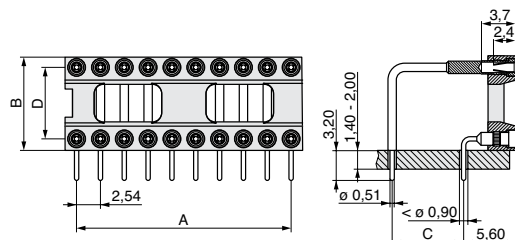
pincount

040

Rated current	3,0 A
Rated voltage	150 VRMS / Vdc
Withstand voltage	1000 VRMS for one minute
Material contact	Copper alloy
Material clip	BeCu
Material insulator	High temp. thermoplast UL94V-0
Operating temperature	-55°C to +125°C
Max. soldering temper.	260°C for 10 seconds

All dimensions in mm.

Variation



1

no. of contacts	row distance (code)	row distance (mm)	see figure left	see figure left	see figure left
n		D	A	B	C
006	3	7,62	7,54	10,08	7,62
008	3	7,62	10,08	10,08	7,62
010	2	5,08	12,62	7,60	5,08
010	3	7,62	12,62	10,08	7,62
014	3	7,62	17,70	10,08	7,62
016	3	7,62	20,24	10,08	7,62
018	3	7,62	22,78	10,08	7,62
020	3	7,62	25,32	10,08	7,62
024	3	7,62	30,40	10,08	7,62
024	6	15,24	30,40	17,70	7,62
028	6	15,24	35,48	17,70	7,62
032	6	15,24	40,56	17,70	7,62
040	6	15,24	50,72	17,70	7,62

Clip style:
S = 4 finger clip

Plating:
T = Sn
F = Au
H = Au 0,75 µ

Packaging:
T = Tube

Variation	No. of contacts	Row distance	Clip style	Plating contact	Plating clip (F,H)	Packaging
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mpe
GARRY

www.mpe-connector.de

Order code:

218-1-??-?-X0ST?-XT0

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