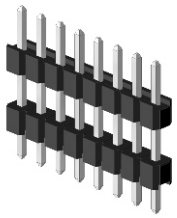
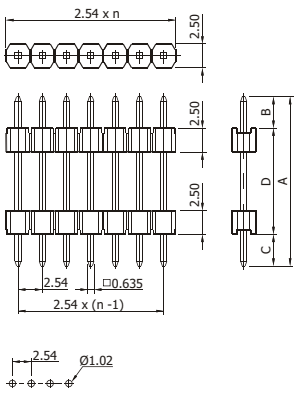
board to board

1425S1T1





available pole no.: 01 to 50

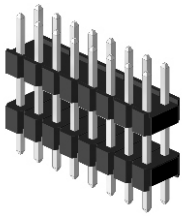
dimensions: please see table

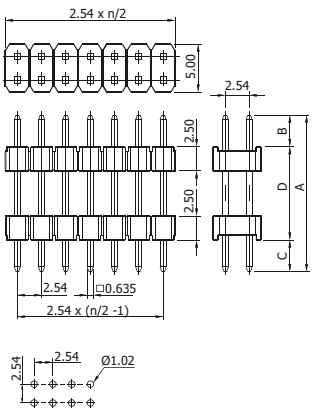
dimensions

1425S1T1

pin code	- A -	- B -	- C -	- D -
1A	17.70	5.70	3.30	8.70
1B	19.80	5.70	3.30	10.80
1C	21.60	5.70	3.30	12.60
1D	22.80	5.70	3.30	13.80
1E	24.90	5.70	3.30	15.90
1F	26.70	5.70	3.30	17.70
1G	29.00	5.70	3.30	20.00
1H	30.80	5.70	3.30	21.80
1J	37.80	5.70	3.30	28.80
1K	40.80	5.70	3.30	31.80

1425S2T1





available pole no.: 04 to 100

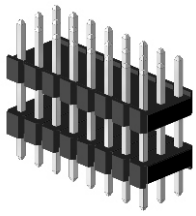
dimensions: please see table

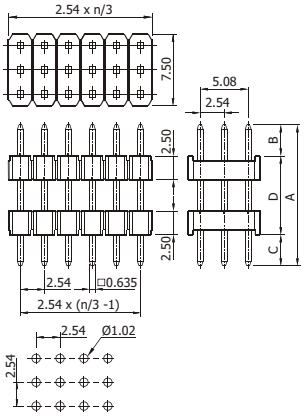
dimensions

1425S2T1

pin code	- A -	- B -	- C -	- D -
1A	17.70	5.70	3.30	8.70
1B	19.80	5.70	3.30	10.80
1C	21.60	5.70	3.30	12.60
1D	22.80	5.70	3.30	13.80
1E	24.90	5.70	3.30	15.90
1F	26.70	5.70	3.30	17.70
1G	29.00	5.70	3.30	20.00
1H	30.80	5.70	3.30	21.80
1J	37.80	5.70	3.30	28.80
1K	40.80	5.70	3.30	31.80

1425S3T1





available pole no.: 06 to 120

dimensions: please see table

dimensions

1425S3T1

pin code	- A -	- B -	- C -	- D -
1A	17.70	5.70	3.30	8.70
1B	19.80	5.70	3.30	10.80
1C	21.60	5.70	3.30	12.60
1D	22.80	5.70	3.30	13.80
1E	24.90	5.70	3.30	15.90
1F	26.70	5.70	3.30	17.70
1G	29.00	5.70	3.30	20.00
1H	30.80	5.70	3.30	21.80
1J	37.80	5.70	3.30	28.80
1K	40.80	5.70	3.30	31.80

Shown fotos may differ to final product
Currently valid drawings are only on www.gsn.sg
In case of any doubt, please contact GSN

technical data

contact material	:	copper alloy
pin	:	0.635x0.635mm
insulator	:	thermoplastic
flammability	:	UL 94V-0
dielectric strength	:	500V AC for 1 minute
current rating	:	3A
insulation resistance	:	5000 Meg Ohm min
operating temperature	:	-40°C to +105°C
soldering temperature	:	230°C max / 30-60 sec

plating

00= flash gold
30= selective gold 0.75µm
50= tin
60= selective flash gold

locating peg X=without

place pad Y=without, P=with

possible packing L=loose

order code

1425S1T1-	06 -	1A	X	L	Y -	60
series-no.	poles	pin code	locating peg	packing	place pad	plating

other dimensions / materials are available, please contact us