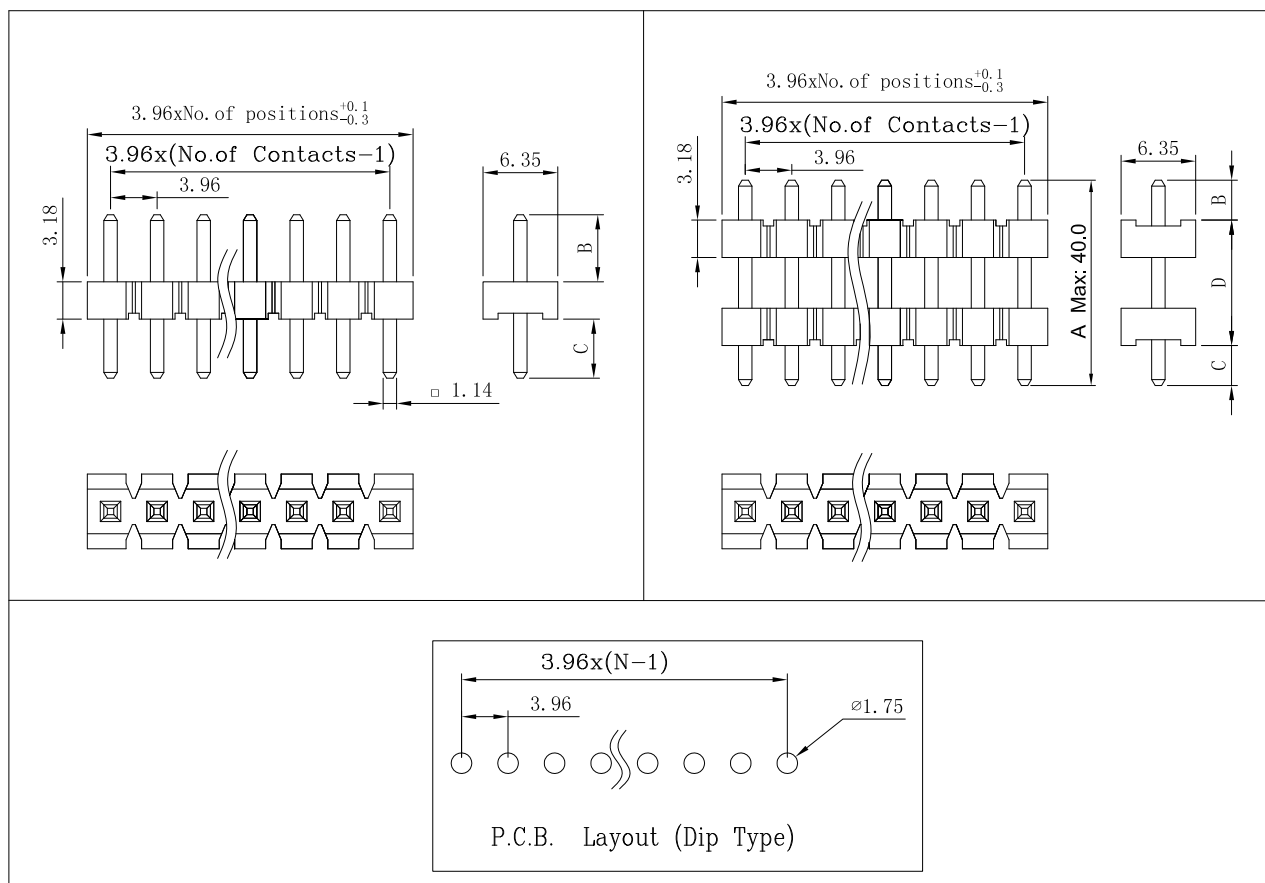
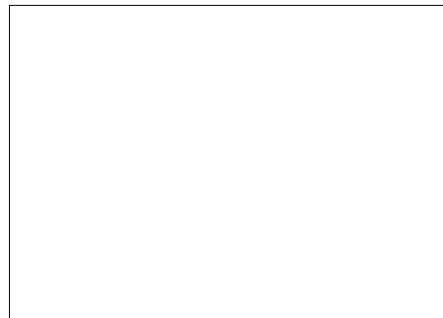


532A

Power Headers 3.96mm pitch, Dip Type

Technical Data :

Insulator Material: Thermoplastic, UL 94V-0
 Contact : 1.14x1.14mm
 Contact Material: copper alloy
 Plating: Tin plated over nickle, Lead free
 Current Rating : 8.2 Amp 30°C Temperature Rise
 Insulator resistance : 1000 Megohms min.
 Dielectric withstanding : AC 500V for 1 Minute
 Operating Temperature: -40°C to +105°C.
 Max. processing Temp: 230°C for 30-60 seconds.
 260°C for 10 seconds.
 Mates with : Pitch 3.96mm, □1.14mm male header
RoHS Compliant



How to order

5
3
2
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1
0

Serie-Nr.

Nr. of contact

Connector Type

Terminal code

Body

Plating

Nr. of contact	Code	Terminal code	Dimensions(mm)					Body	Code	Plating option	Code
1-Single max.24 poles	02~24		Single Body Type		Dual Body Type			Single Body	1	Full gold flash plated	10
Connector Type	Code		B	C	B	C	D	Dual Body	2	Tin plated	50
Dip Type	10	10	11.43	4.44	11.43	4.44	8.35				
		20	12.70	4.44	12.70	4.44	8.35				
		xxx	as request		as request						
		For Eg. B=4.6 C=6.0		For Eg. B=4.6 C=6.0 D=3.9							
		CODE Nr=4.60/6.0		CODE Nr=4.60/6.0/3.9							

W.E.