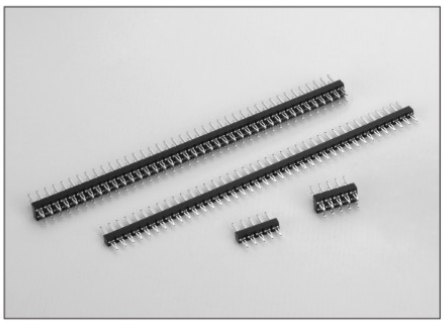
143PF–N,144PF–N

Pin–Header–Press–Fit–Single/Double row–2.54mm Pitch

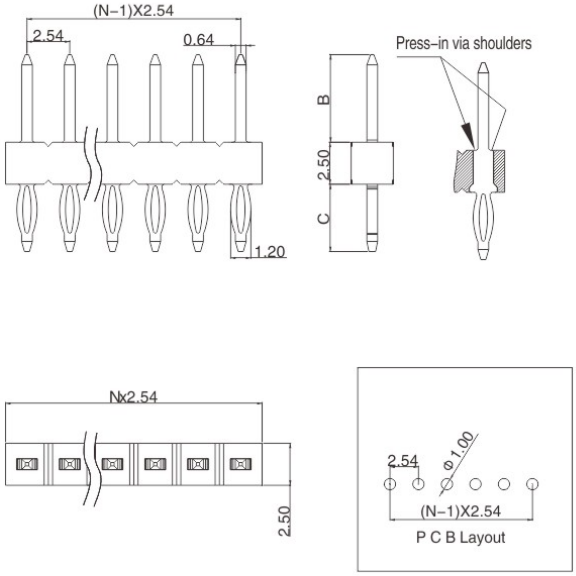
Technical Data :

Insulator Material:	High Temperature Thermoplastic,PA6T,UL 94V–0
Contact :	stamped and formed,Phosphor Bronze
Plating:	Au or Sn over Nickel
Current Rating :	3Amp
Contact resistance:	20 milliohms Max.
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 :	157,158,159,160,162,342,623,624,625

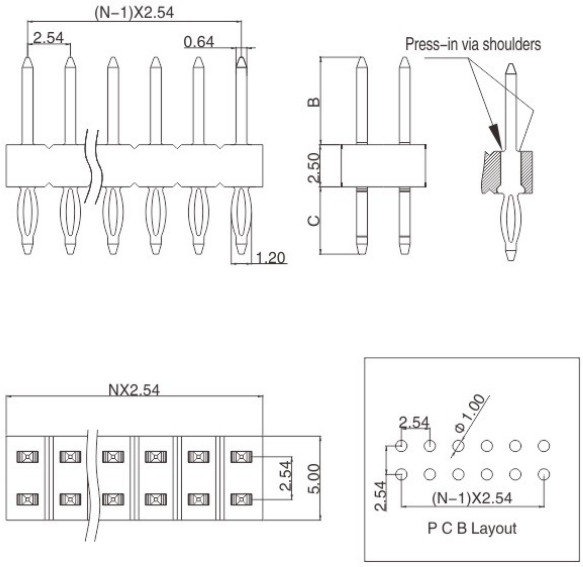


RoHS Compliant

143PF–N



144PF–N



How to order

1	4	3	P	F	—	N	—				—			—		
1	4	4	P	F	—	N	—				—			—		

Serie–Nr. | Terminal code | Nr.of contact | Plating option

Terminal code	Dimensions(mm)		Terminal code	Dimensions(mm)	
	B	C		B	C
10A	5.2	4.0	10B	5.2	6.5
12A	5.5	4.0	13B	6.8	6.5
13A	6.8	4.0	14B	8.0	6.5
14A	8.0	4.0			
XXX/XXX	As other request B/C, please contact factory				

Number of contact	Code
143PF–N 01~40pins	01~40
144PF–N 02~80pins	02~80

Plating option	Code
Selective gold flash plated	60
10u"Selective gold plated	610
15u"Selective gold plated	615
20u"Selective gold plated	620
30u"Selective gold plated	630

W.E.