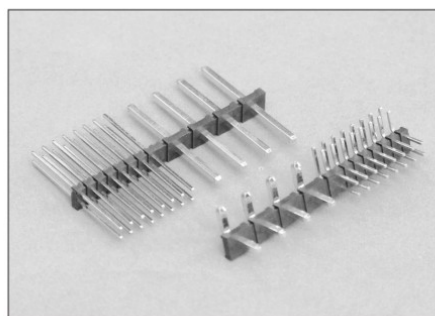


539C

5.08/2.00PH Power COMBO Headers DIP Type

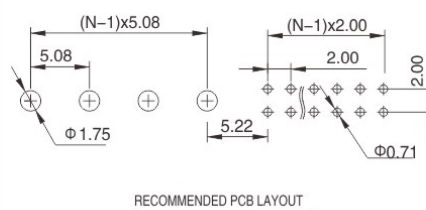
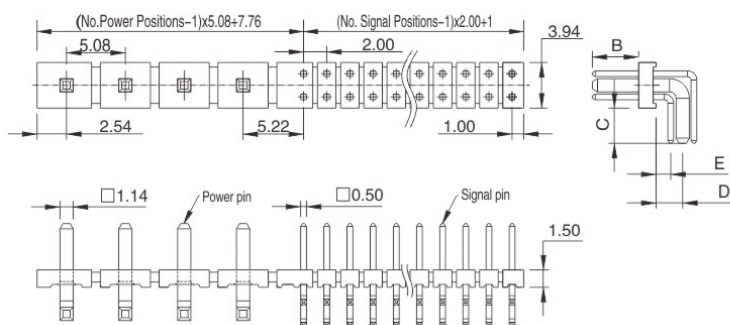
Technical Data :

Insulator Material:	Thermoplastic, UL 94V-0
Contact :	1.14x1.14mm
Contact Material:	copper alloy
Plating:	Power Pin: Tin plated over nickel Signal Pin: Tin or Au plated over nickel
Current Rating :	8.2Amp 30° C Temperature Rise(Power)
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 5.08mm, 539D

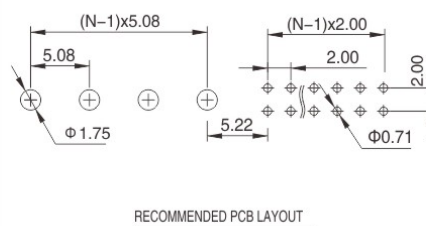
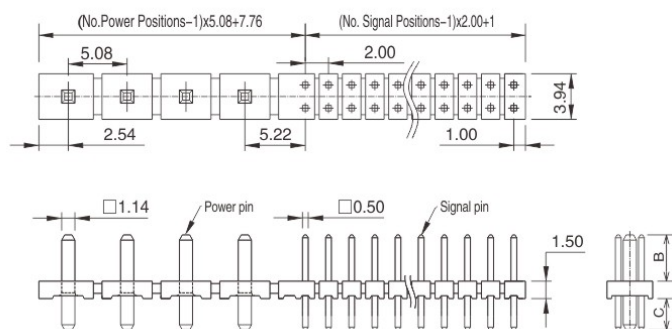


RoHS Compliant

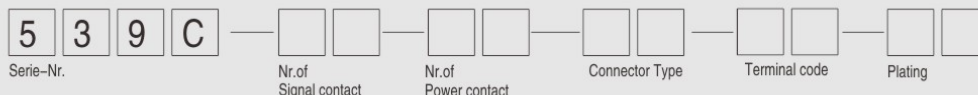
R.A TYPE



DIP TYPE



How to order



Nr. of Signal Contact	Code
Double Row 02 to 78 poles	02-78
Nr. of Power Contact	Code
Single Row 01 to 4 poles	01-04
Connector Type	Code
Dip Type	10
Right Angle type	20

Terminal code	Dimensions(mm)						
	RAF. Type				DIP Type		
	B	C	D	E	B	C	
10	4.00	3.04	2.30	1.27	4.00	2.71	
20							
xxx	as request				as request		
	For Eg. B=4.00 C=3.04 D=2.30 CODE Nr=4.00/3.04/2.30				For Eg. B=4.00 C=3.04 CODE Nr=4.00/3.04		

Plating option	Code
Full Gold Flash plated	10
Tin plated	50
Selective gold flash plated	60
10u"Selective gold plated	610
15u"Selective gold plated	615
Note: Power Pins = All Tin	

W.E.