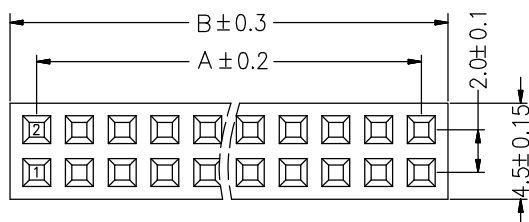
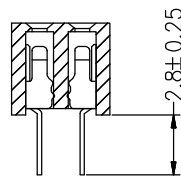
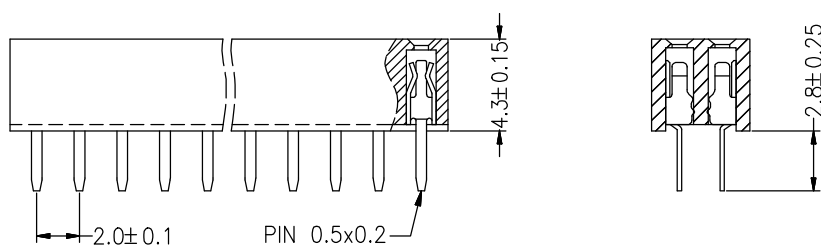


4 3 2 1

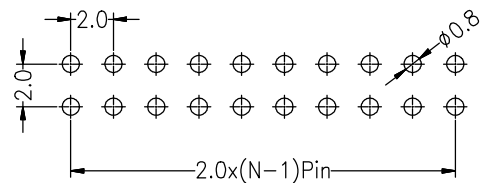
D



C



B



Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)

SPECIFICATIONS

Rated Current:1.5AMP
Contact Resistance:20mΩ Max
Withstand Voltage:500V AC/DC
Insulation Resistance:1000MΩ Min
Operation Temperature:-40°c to +105°c

Contact Material:Brass
Contact Plating:Au or Sn Over Ni
Insulator Material:Polyester(UL94V-0)
Standard: PA6T
Max.Processing Temp: 230°C for 30-60 seconds
(260°C for 10 seconds)

A

4 3 2 1

No. of PIN/ROW	Part.NO.	Dimension Information	
		A	B
02	SR.F43D04AS.03	2.00	4.50
03	SR.F43D06AS.03	4.00	6.50
04	SR.F43D08AS.03	6.00	8.50
05	SR.F43D10AS.03	8.00	10.50
06	SR.F43D12AS.03	10.00	12.50
07	SR.F43D14AS.03	12.00	14.50
08	SR.F43D16AS.03	14.00	16.50
09	SR.F43D18AS.03	16.00	18.50
10	SR.F43D20AS.03	18.00	20.50
11	SR.F43D22AS.03	20.00	22.50
12	SR.F43D24AS.03	22.00	24.50
13	SR.F43D26AS.03	24.00	26.50
14	SR.F43D28AS.03	26.00	28.50
15	SR.F43D30AS.03	28.00	30.50
16	SR.F43D32AS.03	30.00	32.50
17	SR.F43D34AS.03	32.00	34.50
18	SR.F43D36AS.03	34.00	36.50
19	SR.F43D38AS.03	36.00	38.50
20	SR.F43D40AS.03	38.00	40.50
21	SR.F43D42AS.03	40.00	42.50
22	SR.F43D44AS.03	42.00	44.50
23	SR.F43D46AS.03	44.00	46.50
24	SR.F43D48AS.03	46.00	48.50
25	SR.F43D50AS.03	48.00	50.50
26	SR.F43D52AS.03	50.00	52.50
27	SR.F43D54AS.03	52.00	54.50
28	SR.F43D56AS.03	54.00	56.50
29	SR.F43D58AS.03	56.00	58.50
30	SR.F43D60AS.03	58.00	60.50
31	SR.F43D62AS.03	60.00	62.50
32	SR.F43D64AS.03	62.00	64.50
33	SR.F43D66AS.03	64.00	66.50
34	SR.F43D68AS.03	66.00	68.50
35	SR.F43D70AS.03	68.00	70.50
36	SR.F43D72AS.03	70.00	72.50
37	SR.F43D74AS.03	72.00	74.50
38	SR.F43D76AS.03	74.00	76.50
39	SR.F43D78AS.03	76.00	78.50
40	SR.F43D80AS.03	78.00	80.50

D

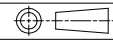
C

B

A



深圳市新瑞科技有限公司
SHENZHEN SINRUI TECHNOLOGY CO.,LTD

TOLERANCE:	PROJECTON		TITLE:	2.0PF H4.3mm
ANGLE 1.0°	DATE	2022.08.10	2xNpin 180° W4.5mm	
X.XXX ±0.05	DRAWN	sxl	PART NO: SR.F43DXXAS.03	
X.XX ±0.10	CHECKED	Mary	DRAWING NO:	
X.X ±0.15	APPROVED		REV:	UNIT:
X. ±0.20			A	mm
			SCALE:	SIZE:
			1:1	A4